

${f VICTORIA}$ GOVERNMENT GAZETTE.

Bublished by Anthority.

[Registered at the General Post Office, Melbourne, for transmission by post as a newspaper.]

No. 37.1

FRIDAY, FEBRUARY 23.

[1917.

Mining Motices.

GREAT EXTENDED HUSTLERS REEF QUARTZ
MINING COMPANY NO LIABILITY.

OTICE.—All shares, from 1 to 34,000, on which the
90th call of Sixpence per share (or any previous
call) remains unpaid, will be sold by public auction, at
the Beehive Exchange, Bendigo, on Tuesday, 6th March,
1917, at half-past Four p.m., unless the call, with expenses, be previously paid to me.

J. G. STANFIELD
3746 (Edward Dyason Pty. Ltd.), Manager.

WINDMILL HILL GOLD MINING COMPANY
NO LIABILITY.

NOTICE.—All shares, from 1 to 34,042, on which the
54th call of Threepence per share (or any previous
call) remains unpaid, will be sold by public auction, at
the Beehive Exchange, Bendigo, on Tuesday, 6th March,
1917, at half-past Four p.m., unless the call, with expenses, be previously paid to me.

J. G. STANFIELD
3747 (Edward Dyason Pty. Ltd.), Manager.

LANGI LOGAN SOUTH GOLD MINING COMPANY
NO LIABILITY.

A LL shares forfeited for non-payment of the November call (71st) of Sixpence, and December (72nd) of Fourpence, will be sold by public auction, at Stock Exchange Hall, 382 Collins-street, Melbourne, on Tuesday, 6th March, 1917, at Three o'clock p.m., unless calls and expenses be previously paid.

3748

A. J. PEACOCK, Manager.

NEW NORMANBY QUARTZ MINING COMPANY NO LIABILITY, BALLARAT EAST.

A LL shares on which the 96th call of Threepence per share remains unpaid on Saturday, 3rd March, 1917, will be sold by public auction, at half-past Twelve p.m., at the Exchange, Ballarat, on that date.

W. D. THOMPSON, Manager. A.M.P. Buildings, Ballarat. 3749

MALVERN TIN MINING COMPANY NO LIABILITY.

NOTICE is hereby given that all shares forfeited for non-payment of the 11th (January) and previous calls of Threepence per share, will be sold by public auction, at the Stock Exchange Hall, Collins-street, Melbourne, on Saturday, 3rd March, 1917, at a quarter past Eleven o'clock a.m., unless previously redeemed.

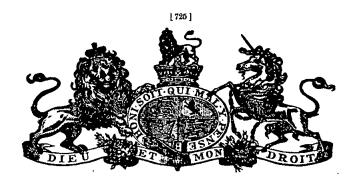
F. L. SMYTH (W. Grant Meudell and Smyth), Manager. 413 Collins-street, Melbourne. 3750

BELGIUM AND PERSEVERANCE GOLD MINING COMPANY NO LIABILITY.

NOTICE is hereby given that all shares forfeited for non-payment of the 28th (January) and previous calls of Threepence per share, will be sold by public auction, at the registered office, 413 Collins-street, Melbourne, on Saturday, 3rd March, 1917, at half-past Eleven o'clock a.m., unless previously redeemed.

F. L. SMYTH (W. Grant Meudell and Smyth), Manager.

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VICTORIA GOVERNMENT GAZETTE.

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No. 38.]

MONDAY, FEBRUARY 26.

[1917.

VICTORIAN RAILWAYS.

CONTRACTS ACCEPTED .- (Series 1916-17.)

Serial No.	Particulars of Contracts.	Ameunt.	Name of Contractor.	Charge against Vote or Fund.	Authorized according to Regulations on the date stated.
1489	Supply and delivery of Stores (estimated requirements), as ordered from 1st July, 1916, to 30th June, 1918, and from 1st July, 1916, to 30th June, 1917, and supply and delivery of Stores (fixed contract quantity), as ordered from 1st July, 1916, to 30th June, 1917, for State Coal Mines	Rates '	As per Schedule attached	State Coal Mines Stores Suspense Ac- count ,	Geo. H. Sutton, by order of the Vic- torian Railways Commissioners, 19.2.1917.

Melbourne 19th February, 1917.

ANNEX TO CONTRACT No. 1489.

SCHEDULE OF RATES CONTRACTS

FOR THE

SUPPLY OF STORES

то тив

VICTORIAN RAILWAYS.

(STATE COAL MINE.) 1916-1917 AND 1916-1918.

(SEE FOLLOWING SCHEDULES.)

G. H. SUTTON,

By order of The Victorian Railways Commissioners.

No. 38.-Federary 26, 1917.-3909.

×

?

February 26, 1917

726

Victoria Gazette

SUPPLY AND DELIVERY OF STORES.

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

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

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

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STATE COAL MINE SCHEDULE.

INDEX TO CONTRACTORS.

Name of Contractor.	Address.	Contract No.	Contract Security.	Item Numbers.
Adams, W., and Co. Ltd	612-616 Collins-street, Mel- bourne	314	£	6259
Australian General Electric Co.	1	366*	15	5975, 5994, 6029, 6030, 6031, 6036,6039,6041 to 6048,6050, 6060, 6071 to 6077, 6091 to 6096, 6111, 6112, 6113, 6160, 6161, 6170 to 6175, 6196
Australian Stainers and Colour Manufacturing Co. Prv. Ltd.	31 Queen-street, Melbourne	315	1	5775, 5776, 5800
Barnet Class Rubber Co. Ltd.	289 Swanston-street, Mel- bourne	319	2	5718, 5721, 5727, 5735
Benson Bros. Ltd	60 Queen-street, Melbourne	316	23	5246, 5248, 5254, 5255, 5257, 5257A, 5261, 5512 to 5514, 5538, 5540, 5541, 5542, 5544 to 5547, 5549 to 5562, 5564, 5566, 5574 to 5576, 5578
Bell's Asbestos Australian Agency Ltd.	30 Yarra Bank-road, South Melbourne	317	15	5035, 5064, 5065, 5290, 5349 to 5354, 5499 to 5503, 5723, 5725, 5726, 5734
Beecham, H., and Co. Ppy. Ltd.	624 Lonsdale-street, Mel- bourne	320	- 8	5818, 5819, 5826, 5827, 5833 to 5835, 5840 to 5843
Briscoe and Co. Ltd	391 Little Collins-street, Mel- bourne	318	2	5686, 5687, 5688
British General Electric Ltd.	590 Bourke-street, Melbourne	357*	4	5966, 5974, 5979, 6034, 6040, 6080, 6081, 6082, 6157, 6162
	493 Collins-street, Melbourne	365*	26	5998, 6004 to 6008, 6012 to 6015, 6106, 6107, 6155, 6200, 6204, 6204A, 6204B, 6204c, 6207, 6208
Cameron and Sutherland	20-26 Queen's-bridge, South Melbourne	322	4	5693 to 5695
Cohen, S., Sons, and Co. Ppy. Ltd.	262 Queen-street, Melbourne	321	1	6260
Cradock, G., and Co. Ltd. Danks, J., and Son Ppy. Ltd.	68½ Pitt-street, Sydney 391 Bourke-street, Melbourne	358* 323	63 10	5643 5371 to 5381, 5383 to 5385, 5392 to 5399, 5401, 5402
Detmold, W., Ltd	126 Flinders-lane, Melbourne	359*	1	5848, 5849, 5851, 5852, 5854, 5856
		324	11	6278, 6280 to 6291, 6292 to 6310, 6313
Dunlop Rubber Co. of Australasia Ltd.	108 Flinders-street, Mel- bourne	363* 352	i2	5703 5704, 5706, 5708, 5710 to 5717, 5719, 5720, 5722, 5724, 5733, 5959, 5960, 5965
Eagle and Globe Steel Co. Ltd.	264 Latrobe-street, Melbourne	351	2	5269 to 5271
	368 Little Collins-street, Mel- bourne	364*	15	6083 to 6090, 6097 to 6103, 6109, 6114, 6115, 6120, 6126, 6159, 6163
Evans, Evan Felton, Grimwade, and Co.		356 325	1 1	5658, 5660 6258
Fiske Bros	241 Queen-street, Melbourne Queen's-bridge square, South Melbourne	327 326	12	5671, 5684 5537, 5539, 5543, 5548, 5563, 5565, 5567 to 5573, 5577, 5579, 5580
Foster, C. R	46 Elizabeth - street, Mel-	377*	2	5958, 5967, 5969
Guthridge, P. F Hardie, J., and Co	bourne 369 Collins-street, Melbourne 581 Little Collins-street, Melbourne	328 330 360*	1 82 12	6318, 6323A, 6324 to 6327 5001, 5002, 5610 to 5615, 5690 5606 to 5609
Hicks, Atkinson, and Sons, Ppy. Ltd.	Collins-street, Melbourne	331	12	5640 to 5642, 5644 to 5647, 5649 to 5652
		362*	2	5918 to 5920, 5930, 5931, 5936, 5937, 6032, 6033
Henley's Telegraph Works Co. Ltd., W. T.	546 Collins-street, Melbourne	361*	85	5995 to 5997, 6000 to 6003, 6009 to 6011, 6035, 6201 to 6203, 6209, 6209A, 6209B,
•	• Denotes Fixed Quan	tities.	•	6209c, 6211

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INDEX TO CONTRACTORS—continued.

Name of Contractor.	Address.	Contract No.	Contract Security.	Item Numbers.
Hopkins Bros. and Odlum	Leicester-street, Carlton	329`	£ 10	5117 to 5121, 5696 to 5699, 5702
Ppy. Ltd. India Rubber, Gutta Per- cha, and TelegraphWorks Co.	l -	376*	3	6117 to 6119, 6125, 6134, 6135, 6135A, 6138, 6138A, 6140, 6142, 6143, 6144, 6146, 6147, 6149, 6150, 6178, 6179, 6184
Johnston, C., and Co	166-168 Gertrude - street, Fitzroy	332	1	5653, 5654
Kinnear, G., and Sons Ppy. Ltd.		333	12	5667 to 5669
Lion Rolling Mills Ppy. Ltd. Lawrence and Hansen Elec- trical Co. Ltd.	Grant-street, South Melbourne 405 Lonsdale-street, Mel- bourne	348 375*	152 15	5494 to 5496, 5529, 5531, 5533 5953 to 5955, 5964, 5972, 5976 to 5978, 5986, 5987, 5990 to 5993, 6028, 6051 to 6059, 6062 to 6068, 6122, 6124, 6127, 6129 to 6131, 6133, 6137, 6141, 6145, 6148, 6151 to 6153, 6156, 6164, 6166 to 6169, 6177, 6180 to 6183, 6185, 6186, 6195, 6197, 6198
McMicking and Co	362 Little Collins-street, Melbourne	336 371*	3 15	5685 6263
Mining Supplies Co McPherson's Ppy. Ltd	480 731 1 1 35 11	367* 337	12 42	5743, 5752, 5753 5226, 5227, 5231, 5232, 5233 to 5245, 5249, 5256, 5258, 5427 to 5431, 5434, 5443 to 5448, 5451, 5452, 5473, 5474 to 5477
Miller, J., and Co. Ppy. Ltd.	357 Little Collins-street, Mel- bourne	335	4	5661, 5663, 5664, 5666
Morris and Meeks	370 Little Collins street, Mel- bourne	368	169	6264, 6268, 6269
Moore, J., and Sons Ppy. Ltd.		334	12,	5809, 5811, 5812, 5824, 5829, 5830, 5837, 5838, 5844, 5845
Melbourne Builders' Lime and Cement Co. Ltd.	3 Flinders-court, Melbourne	349	4	5846
Neptune Oil Co. Ltd.	10 Queen-street, Melbourne	338 369*	5 2	5720A 5740, 5747
Paterson and Co	396 Flinders-lane, Melbourne	340 372*	6	6271, 6272,6273, 6311, 6312 5853, 5921, 5922
Perdriau Rubber Co. Ltd.	105 Elizabeth-street, Mel- bourne	339 370*	3 1	5707, 5709 5659
Ramsay and Treganowan	66-68 Jeffcott-street, West Melbourne	341	3	5730
Stott and Hoare Sands and McDougall Ppy. Ltd	Collins-street, Melbourne 365 Collins-street, Melbourne	374*	3	6316, 6329 to 6332 5859 to 5864, 5870 to 5872, 5874 to 5876, 5877, 5879, 5883, 5885 to 5887, 5889 to 5892, 5897 to 5900, 5904 to 5913, 5923 to 5929, 5932 to
	,	344	1	5935, 5940 6274 to 6277, 6279, 6314
Sharp, J., and Sons Ltd.	City-road, South Melbourne	347	13	5810, 5816, 5820, 5825, 5828, 5831, 5832, 5836, 5839
Sewell, G. F	Cross-street, Footscray	342	34	5432, 5433, 5435 to 5442, 5449, 5450, 5453 to 5456
Stack, Sidney H. and Co	Warburton-lane, 369 Little Bourke-street, Melbourne	346 373*	6 2	5795 6154
Search, L. C Vacuum Oil Co. Ppy. Ltd.	183 Queen-street, Melbourne 90-92 William-street, Mel-	343 353	1 5	5259, 5260, 5260A 5672, 6257
, 25um on oo. 2 pj. 26u	bourne	379*	39	5673, 5737 to 5739, 5741, 5744, 5745, 5746, 5747A, 5748, 5748A, 5749 to 5751, 5754
Victorian Hardwood, Mill- ing and Seasoning Co. Ppy. Ltd.	Collins-street, Melbourne	354	20	6333 to 6335
Victoria Varnish Co. Ppy. Ltd.	Queen's Bridge-square, South Melbourne	350	4	5762, 5763, 5767, 5768, 5770, 5771, 5779, 5781, 5783, 5784, 5793, 5794, 5801, 5805 to 5808
Warburton, Franki (Mel- bourne) Ltd.	380 Bourke-street, Melbourne	378*		6069
Zevenboom, J., and Co	333-335 Elizabeth - street, Melbourne	355	. 5	5619 to 5639

3909.-

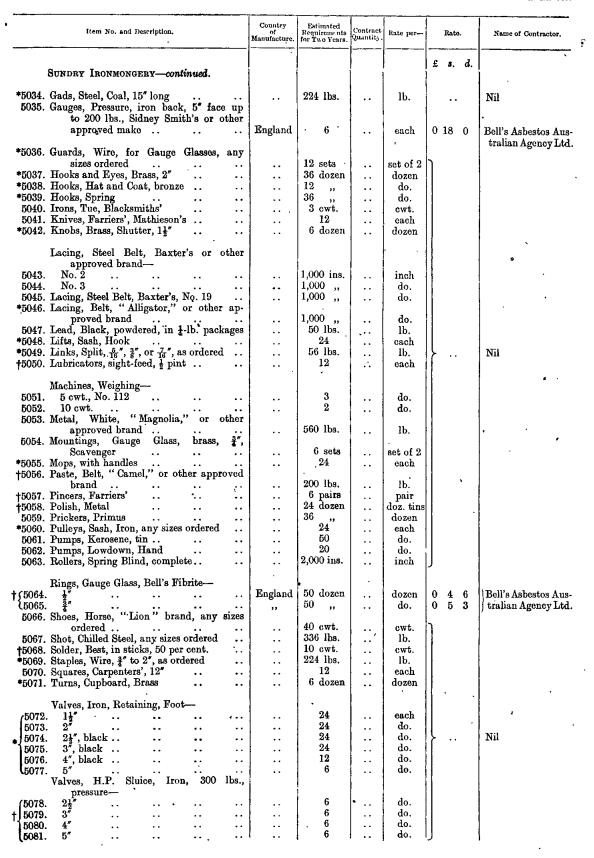
Item No. and Description.	Country of M mufacture.	Estimated Requirements for Two Years.	Contract Quantity.	Rate per-		Rațe.		Name of Contractor.
	l							
					£	s	d.	

729

COTTON WASTE.

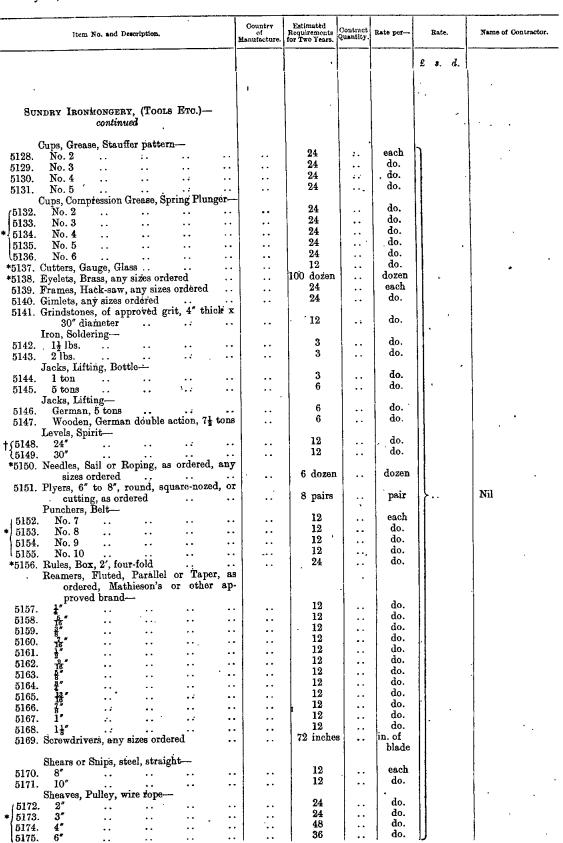
A portion representative of the average of the sample of Cotton Waste submitted under Item 5001 will be burned in oxygen, and the percentage of ash or loading thereby determined will become the standard for Cotton Waste delivered under Item No. 5001. In addition to this test the Cotton Waste under Item No. 5001 will be judged by the texture, feel, and general quality, and shall be in every respect to the satisfaction of the General Manager.

†5001. †5002.	Waste, Cotton— Grey, in 5-cwt. bales, "1120" White "340"		India Japan	4 tons 1 ton		ton do.	38 10 44 10		jas.	Hardie	& Co.
	•					!					•
·s	UNDRY IRONMONGERY.					•					
Item N The sa 5003 5069	Manufacturer— 70.5035—Sidney Smith, England mples exhibited by the Corporation for to 5006, 5031, 5033, 5036, 5049, 5, 5072 to 5077, are samples as reand quality only.	5060,									
* 5003.	Basins, Enamelled, Washhand, 19	2" to	•				ļ				
± < 500.4	16", as ordered	٠٠.	··.	500 inches	•••	each inch	[]				
* { £004.	Bolts, Iron, Tower, 3" to 12", as ord Bolts, Iron, Tower, 13" to 18", as ord	erea Jered		500 inches	• •	do.	[]				
	Bolts, Brass, Flush, 3" to 6", as orde			100 ,,		do.					
	Boxes, Cash, 12", extra strong, I								}		
****	locks Bricks, Bath	••	• • •	6 dozen	• • •	each dozen	11		i		
	Burners, Acetylene, Triple Horsesho	e	1	12 ,,	• • • • • • • • • • • • • • • • • • • •	do.					
* 5010.	Burners, Primus			12 ,,		do.	11 .				
5011.	Calipers, Steel, any sizes ordered	••	• •	60 inches	• •	inch	Ì			•	
75012. 5013	Chain, Trace, $\frac{5}{16}$ "	iroved	• • •	20 cwt.	• • •	ewt.		•	1		•
5 010.	brand			50 tins		tin	11		1		
	Combs, Curry			48		each					
	Compound, Pipe Joint, in 5-lb. tins	• •		200 lbs.	• • •	lb. do.	11	-	1		
10010.	Compound, Smooth on	• •		100 ,,	• • •	u	11			•	
	Compound, Brake, "Ferodo," or approved brand—	other									
(5017.	3" x 3"	••		200 feet	• •	foot	11		Nil		•
5018. † 5019.	3½" x¾" 4" x¾"	• •		200 ,,		do. do.	}		IVII		
5020.	4½" x ¾"		1	200 ,,	٠٠ .	do.			1		
(5021.	5" x ¾"	••		200 ,, .	.:	do.	}}	•	(
	Dusters, Feather—						.		ĺ		
*5022.	No. 46			6		each	11				
* 5023.	No. 60			6		do.	11				
* 5024.	Ejectors, No. 6, Penberthy	••		3	••	do.					
5025.	Fasteners, Belt, Jackson's Patent— No. 1, small			24 dozen		dozen					
5026.	No. 2, small	• • • • • • • • • • • • • • • • • • • •	1	24 ,,		do.					
KU9#	Fasteners, Belt, Blake's— No. 0			48 .,		do.	.				
5027. 5028.	No. 1	• • •		48 ,,		do.	H				
5029.	No. 2			48 ,,		do.	1 .				
5030.	No. 3	, .··		48 ,,	••	do.				_	
*5031. ⊭∩จจ	Fasteners, Sash, $2\frac{1}{2}$ " to 3", as ordered Fat, Currier's, Black	α		6 ,, 28 lbs.	•••	do. lb.	11			•	
	Fittings for Grindstones, complete	e, any									
	sizes ordered		1 .: -	6 sets		set	1)]		





نعَة	Ite	m No. and I	Description.			Country of Manufacture	Estimated Requirements for Two Years.	Contrac Quantity	Rate per-	-	Rate.	N.me of Contractor.
				-						£	8.	d
					•	ĺ		ĺ	ľ	1	-,	·
	SUNDRY	IRO:	NMON(ETC.).	GERY			,					
The t	samples exhil	bited by th	e Corpor	ation for	Items							
508	88 and 5089, e samples as	5112 to 5	115,5150	0. 5172 to	5175				·			
5082.	. Anvils, 1 🛊	ewt. to 4	ł cwt., as	s ordered		ļ	20 cwt.		owt.	L		
5083.	. Bellows,	Blacksmi	ths' D	ouble l	Blast.] ::	20 0170.	::	OWE.			İ
	ordere	ized nai d	led, 24"	to 20	', as		900 :		. ,			ŀ
	Bits-		••	•••	••	••	200 ins.	••	inch			1
5084. 5085.	Brace, Se Centre, §	crew, any	sizes or	dered	<i>:</i> .	• • •	1,600 ths] -in.			
5086.			zes order	red	••	••	24		each			
5087.		anv sizes	ordered.	. up to ¾'	,	••	100 ins. 200		inch	11		
	Blocks, Bra	ıke, Kaur	i—	, -r 8		••	200		each			
* { 5088.			••				300	1	do.	П		
(5089.		$\frac{7 \times 2\frac{1}{2}}{}$::		300		do.			
ĐUĐU.	Braces, Sid	e Katchet lo.'s, No.	, Ball-be 39	_	1	!			_			
	Braces, Sto	fford's—	04	• •	• • •	••	12		do.			
5091.	10"						12		do.			
5092.							12	::	do.			
5093.	Braces, Eng	gineer's, I	Ratchet,	14"	•••	• •	12		do.	ı		
	Blocks, Pul Single—	iey, iron,	Sheaved	ı—			•	ľ				
5094.	4"						12		1.	1		
5 095.	5*		••				12		do. do.	-		
5096.	6″	••	••				12		do.			
5097.	8″ Double	••	• •	• •	٠.		12		do.	1		
5098.	Double	•					7.0		. !	}		Nil
5099.	6 "	••	••	••		••	$\frac{12}{12}$		do:	İ		•
5100.	6"	••	••	• • •	::		12	::	do. do.			
5101.	8″	••	• •		• .		12		do.	1		
5102.	Treble							i	_			
5103.	5″	• •	••	• •	•••	•••	12		do.	1		
5104.	6"	••	••	••	::		12 12	::	do. do.	1		
5105.	8"	•• .	• •				12		do.	1		
	Blocks, Hy Chain-	per Acme	e, Chain,	with 40	of		į			1		
5106.	20 cwt.				j			- 1	İ			1
5107.	40 cwt.	••	••	• • •		• •	3		do. do.	1		
~**	Blocks, Sna	tch, Iron,	Sheaved	i— .			,		uo.	1		1
5108. 5109.	4" 5"	••	••	• •			6		do.			
5110.	6"	• •	• •	• •	••	• • •	6		do.			
5111.	8″		• •	• •			6		do.	1		
	Brushes, Tu	be				- ":	•	•••	uo.	!		
* 5112. * 5113.	1½", or 2"	, as order	ed	• •			12		do.			
5114.	$2\frac{7}{4}$, or $2\frac{1}{4}$ 3, or $3\frac{1}{4}$, as order	ered	• •]	12		do.			
5115.	$3\frac{1}{2}$, or 4	, as order , as order	ed ed	• • • • • • • • • • • • • • • • • • • •		••	12 12		do.	l		
* 5116.	Brushes, Fil	e Cleaner					48	•••	do. do.	l		
	Buckets, Le	ather, Pu	mp			• • •			40.	,	•	
5117. 5118.	3½" 3½"	• •	••	• •	••	Viotoria	100		do.	0	0 101	1
•{5119.	· 3¾″	••	••	••	•••	,,	100		do.		0 111	Hopkins Bros. and
5120.	5"	••	••	••	::	,,	100 50]	do. do.		1 0 <u>2</u> 1 7 <u>1</u>	
l5121.	6"			••		"	50	::	do.		$\begin{array}{ccc} 1 & 7\frac{1}{2} \\ 2 & 3\frac{1}{2} \end{array}$	Ltd.
K100	Chisels, Sock									•	- 04	1
5122. 5123.	$\frac{1}{3}$ " to $\frac{3}{4}$ ", a $\frac{7}{3}$ " or 1", a	s ordered	. 	••		••	1 dozen		dozen	1		,
5124.	1 1 "	s ordered		• •	•	•••	1 "		do.	ı		357:1
5125.	1½"			••			1		do. do.	}	• •	Nil
5126.	12"	••	••				1		do.			
5127.	2"	••	• •	• •			1 ,		do.	,		



	Item	No. and	l Description,			Country of Manufacture.	Estimated Requirements for Two Years.	Contract Quantity.	Rate per-		Rate		Name of Contracto
]			£	8.	đ.	
St	UNDRY IRON	MONGE contir		Етс.)	 								
	Sheaves, Pu	lley, I	Manila Rope										
5176.	4"		••	• •		••	24	• • •	each)			
5177. 5178.	6″ 8″	• •	• •	• •	• •		$\begin{array}{c} 24 \\ 24 \end{array}$	••	do. do.				
	Tapes, Meta	llic. w	ith flush fol	ding h	andles.	i '' i	24	•••	uo.				
	¨66′, § ″	wide, i	in links and	feet			60		do.	1			
5180 .	Tapes, Steel	, 66" i	n links and i	eet x ½	" wide		24		do.				
	Taps, Tape	r, and	d Plug and	l Bott	toming.		,						
5181.	Whitwo)ru 1)	nreaq		••		36		đo.				
5182.	<u></u> 1."		• •	• •	• ••	•••	36	••	do.	1		,	
Б183.	ĬĔ	• •	··	• •	• •	••	36	••	do.				
5184. 5185.	8" 7" 16 1"	• •	• •	• •	••	::	36 36		do. do.				
5186.	Te L"	• •	••	••	• • •		36		do.	1			
6187.	2 5 8	••	••		• • •		36]	do.				
6188 .	37 77 8		• •				36		do.	1			,
5189.	7″ 1″		••	• •			36	•••	do.	1			
5190. 5191.	11/1	••	••	• •	• •	''	36 36	•••	do.				
5192.	1 <mark>}</mark> "	• •	••	• •			36	••	do.	1			
5193.	1 8 ″						36		do.	1			J
5194.	1½"	••	• •	• •	•••	.,	36	٠٠٠	do.				
	Taps, Taper	and F	Plug Gas Th	read									
5195.	3 " 16	••	••	• •		١ ٠, ١	36		do.				ŀ
5196.	<u>.</u> , ,	••	• •	• •	• •		36	•••	do.	ı			
5197. 5198.	5 " 16 " 2"	••	••	• •	••		36 36		do. do.				
5199.	8" 7" 16"	•••		• • •	::	::	36		do.	1			
5200.	1 ,"	• •	••				36	• • •	do.	1			
5201.	5* 8 3* ·	• •	• •	• •	1 **		36 36	••	do.	7	• •		Nil
5202. 5203.	了。 8	• •	• •	••	••	i : i	36 36	· ::]	do. do.	1			
5204.	i"	• • • • • • • • • • • • • • • • • • • •	; .	: .	• • • • • • • • • • • • • • • • • • • •		36		do.				
5205.	1 1 ″	• •					36		do.				
5206.	$1\frac{1}{4}''$	• •	• •	••	• •	•••	36		do.				
5207. 5208.	1 <mark>8</mark> " 1½"	• •	• •	• •		••	36 36	••	do. do.				
5209.	2"	• •	• • • • • • • • • • • • • • • • • • • •	• •	;·	::	36		dg.				
5210.	21/				1.		36		dò.				
5211. ·	3″	••	••	••	••		36		do.				
	Tongs, Chair	դ, " Մ	ulcan "—					. [٠. ا				
5212.	No. 10	••	• •	• •	• •		24		do.	1			
5213. 5214.	No. 12 No. 13	••	••	• •	••		24 24	••	do. do.	1			
5215.	Bi-jaw No	. 32	• •	• •	••		12	::	do.	1			
5216.	Bi-jaw No	. 33	••	• •	• •		12		do.	1			
	Tubes, Spiri	t Leve	el										
5217.	1½" x ¾"	•••	•••				1 dozen		dozen				
5218.	$2\frac{1}{2}'' \times \frac{3}{8}''$	••			••		1 "	•• [do.				
	Wheels, Pipe	e Cutti	ing					•	ļ			ļ	
5219.		•.•	6				36		each	1	•	٠	
5 22 0.	No. 2	• •		• •	••	••	36		do.	1			
5221.	No. 3	• •			••		36	[do.				
5222.	Ņo. 4	••	••	••	••	••	36	••	do.				
	Wheels, Car												
5223.	12" x 11" 12" x ½" x	x 1½".	Arbor hole	• •	••		12		do. do.	1			
5224.			COOT BOIL					• • •	us). 1				



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<u> </u>						
Item No. and Description.	Country of Manufacture.	Estimated Requirements for Two Years.	Contract Quantity,	Rate per-	Rate.	Name of Contractor.
			i			
•	Ļ	<u> </u>			£ s. d.	
•		1.				
ADZES, AXES, ETC.		-	İ	}	1	
Variation of Manufactures						
Names of Manufacturers— Items 5526, 5527—Wm. Hunt and Sons; The		1	ľ	ļ	-	
Brades Ltd.				ŀ		
Item 5231-F. R. Plumb. I. N. C.	ł			}	1	
Item 5232-Wm. Hunt and Sons; The Brades Ltd.						
Adzes, plain or pin-rolled, as ordered—		1	1			
5226. No. 2	Britain	36 {]	each,	0 3 9	McPherson's Pty.
5227. No. 3	"	γ	• • •	do.	0 4 0) Ltd.
5000 21 lbg		48 `	ł	مة	L	
5229. 4½ lbs		60	::	do. do.	 }	Nil
5230. 5 lbs		- 60	::	do.	lf "	1
5231. Hatchets, Lathing, No. 2	U.S.A.	144		do.	0 2 6	McPherson's Pty.
5232. Mattocks	Britain	24		do.	0 3 9	∫ Ltd.
]			
AUGERS.						
lames of Manufacturers— Items Nos. 5233–44—A. Mathieson and Son.						1
Item No. 5245—Snell Mfg. Co.		1				1
Augers-						ĺ
5233. Screw. 3". 7" or 1" diameter, as ordered	Britain	4 dozen		dozen	1 1 9	1
5234. Screw, $\frac{9}{16}$ or $\frac{5}{8}$ diameter, as ordered	,,	4 ,,		do.	1 6 3	
5235. Screw, 18" or 2" diameter, as ordered	,,	4 ,,		do.	186	
5236. Screw, 18 or 3 diameter, as ordered	,,	4 ,,		do.	1 11 3	
5237. Screw, ## or I" diameter, as ordered 5238. Screw, 1# diameter	,,	2	••	do.	1 14 3	,
5239. Screw, 1½" diameter	,,	9 "		do. do.	$\begin{bmatrix} 2 & 0 & 0 \\ 2 & 3 & 6 \end{bmatrix}$	McPherson's Pty.
5240. Screw, 18" diameter	"	2 ,,	::	do.	2 6 3	Ltd.
5241. Screw, $1\frac{1}{2}$ diameter	,,	2 ,,		do.	2 11 3	
5242. Screw, 12 diameter	,,	2 ,,		do.	3 1 0	
5243. Screw, 2" diameter	,,	2 ,,		do.	3 12 0	
5244. Screw, 2½" diameter 5245. Bullnosed, any sizes ordered	U.S.A.	2 1,000 8ths		do. Lofin.	7 16 0 0 0 81	
	0.0.12.	1,000 000		g or in.	0 0 02	
FILES AND RASPS					[
Name of Manufacturer—Items Nos. 5246 and 5248—				1		
Sanderson Bros. and Newbould Ltd. The Files and Passes for Items 5246 and 5247 and						
The Files and Rasps for Items 5246 and 5247 and 5248 shall be of any description, shape, length,		{				•
or edge ordered.		-				
The estimated requirements are based on the full		ţ			Percentage off Sheffield List of	
Price List.	i	· .			27/10/1915.	
Files or Rasps, as ordered—	.					
5246. English	Britain	£200	••	•••	40%	Benson Bros. Ltd.
5247. American	Britain	£30	・・	••	40%	Nil Benson Bros. Ltd.
b240. Files, Saw	Direction			••	10/0	Denson Dios. Dat.
TIANINITEYSO		·				
HAMMERS.						
Name of Manufacturer—Item No. 5249—F. R.						
Plumb. The samples submitted by the Tondorer are samples	1				1	
The samples submitted by the Tenderer are samples as regards shape and quality only.						,
Hammers, Cast, Steel—						
†5249. Claw, Nos. 5 to 7, as ordered	U.S.A.	36		each	0 2 9	McPherson's Pty.
5250. Sledge, double-faced, 4 to 16 lbs., as	1					Ltd.
ordered		300 lbs.		lb.	[]	
†5251. Engineers' hand, any sizes ordered		112 ,,		do.	}	Nil
†5252. Flogging, single-faced, any sizes ordered	. **	112 ,,		do.]
†5253. Hammers, Farriers'	j ••	1 14 1	•••	each	(J ·	11

	Item No. and Description.	Country of Manufacture	Estimated Requirements for Two Years.	Contract Quantity.	Rate per—		Rat	•.	Name of Contractor.
	SAWS AND BLADES.					£	8.	d.	
Items San Item I Item I Items and	of Manufacturers— Nos. 5254, 5255, 5257, 5257A, 5261— derson Bros. and Newbould Ltd. Vo. 5256—H. Disstons and Sons, No. 7. Vo. 5258—Spear and Jacksons. Nos. 5259, 5260, 5260A—H. G. Thompson Son. Saws—								
5254 . 5255 .	Crosscut, peg tooth, any length, as ordered Crosscut, Lightning, any length, as	Britain	100 feet	••	lin. ft.	0	1	9	Benson Bros. Ltd.
5 25 6 .	ordered Hand, 26", any tooth, as ordered	U.S.A.	100 ,, 144		do. each	0	1 6	9 6 <u>1</u>	McPherson's Pty.
5257. 5257a. 5258.		Britain	} 12 {		each do.	0	3 4	6	Benson Bros. Ltd.
Đ 2 00.	Circular, any gauge ordered, up to 30" diameter, as ordered	,,	180 in.		in. dia.	0	1	5	McPherson's Pty.
\$5259. \$5260.	Blades— Hack-saw, 10", high speed Hack-saw, 12" x ½", high speed Hack-saw, 12" x ¾", high speed Band-saw, 1" wide, any gauge ordered	U.S.A.	96 dozen }96 ,, { 300 feet	•	dozen do. do. foot.	0			L. C. Search Benson Bros. Ltd.
The san	SHOVELS, PICKS, ETC. mples exhibited by the Corporation for Items								
shap	5270 and 5271 are samples as regards e and quality only. Shovels, Steel, American, round or square- mouthed, as ordered, any Nos. ordered—				Ì				
†5262. †5263. †5264.	Long handled Short handled Steel, navvy, round mouthed, No. 4		144 144 30	. ::	each do. do.)			
†5265. †5266.	Steel, navvy, square mouthed, No. 3 Coal, D.H., round or square mouthed,		30		do.				250
† 5267.	as ordered, No. 6 Coal, D.H., round or square mouthed, as ordered, No. 8		30 48		do. do.		• •		Nil
	pades, steel, short or long handles, as ordered		12		do.	J			
*5269. *{5270. *5271.	Chisel and diamond points, 7 lbs. Miners', 4½ lbs. Miners', 5 lbs.	Britain	48 100 100	::	do. do. do.	0	3	6 0 2	Eagle and Globe
	Forks— Hay, 3-prong		12		do.	,		ا '	Steel Co. Ltd. Nil
SPA The san	Manure, 4-prong NNERS AND WRENCHES. uples exhibited by the Corporation for Items	• •	12		do.	,			·
shape	to 5277 inclusive are samples as regards as and quality only. panners, Steel, "Clyburn's".—			1	`				
\$\begin{cases} 5274. \\ 5275. \\ 5276. \\ 5277. \end{cases}	6" to 8", as ordered	 	200 in. 400 ,, 24 12		inch do. each do.				
5278. S 5279.	Vrenches— crew, "Coe's," 6"		48 36	::	do. do.	}			Nil
5280. 5281. 5228. 5283.	"Coe's," 10"		36 36 36		do. do.				
5284. 5285.	"Stillson's," 24" Pipe, "Footprint," any sizes ordered		24 12 300 in.		do. do. inch				



Item No. and Description.	Country of Manufacture.	Estimated Requirements for Two Years.	Contract Quantity.	Rate per—	Rate.	Name of Contractor.
		<u>-</u>	<u></u> :		£ s. d.	+
•				•		
•				•		
TITOER	ļ					
VICES.						
Vices, Pipe— 286. "Vulcan," 2" or 2½", as ordered		8		each	,	
286. "Vulcan," 2" or 2½", as ordered "Vulcan," 4", as ordered		4		do.]	
288. Smiths' or Fitters', as ordered, 20 lbs. and upwards, as ordered, with solid					[Nil
wrought-iron boxes and screws and				-	ll	
cast-steel jaws		6 cwt.		cwt. each	1	
290. Engineers' Parallel, 5" jaw, "Swindon's "	Britain	12		do.	3 8 0	Bell's Asbestos Aus
Ūniversal	,		'			tralian Agency Ltd
*						
•						
EMERY, ETC.						
• • •		90.11		,,		
291. Emery, any Nos. ordered 292. Emery, Flour of		28 lbs.	::	lþ. dg.		Nil
293. Cloth, Emery, Nos. 0 to 3, as ordered 294. Paper, Glass, any Nos. ordered		200 quires		quire		''-'
294. Paper, Glass, any Nos. ordered		10 reams	••	ream	J	
•		-		,		,
מלאמינים נוממעם דייימי			-			
HINGES, LOCKS, ETC.						
he samples exhibited by the Corporation for Items 5299 and 5305 are samples as regards shape and					, .	
quality only.						ł
Hinges of any width, thickness, and strength ordered—						
295. Butt steel, 1" to 2", as ordered 296. Butt steel, over 2" to 3", as ordered		72 pairs · 72 ,,	::	pair do	l)	
297. Butt steel, $3\frac{1}{2}$ "		72 ,,	.;	do. do:		
298. Butt steel, 4"		72 ,, 10,000 in.		do. inch		,
300. Strap, bent or straight, as ordered, any				_		1
lengths ordered	٠٠.	2,000 ,,	••	do.		
plated fronts	• • •	96		each		
Locks— 302. Iron, cupboard or box, as ordered,						1
tumbler, 3"		24		do.		
tumbler, 4"		24		,dρ.		
304. Brass, drawer, Hobbs' patent, 3" 305. Brass, drawer		48 36	::	do. do.	 	Nil
306. Rim, iron, Carpenter's patent, with			''	_		1
furniture complete, 3 belts, 67 307. Pad, brass, Yale pattern, 1"	/ ::	72 48		do. do.		
308. Pad, brass, Yale pattern, 11"		96 96		do. do.		
310. Pad, brass, Yale pattern, 3", triplicate	,			_		
keys 311. Pad, Brass, Yale pattern, 3½", triplicate		12		do.		Ì
keys		12		do.		
312. Pad, iron, 2"		48 48		do. do.		-
314. Pad, iron, 3"		48		do.		
315. Mortise, 4"		48 48		do. do.	11	1

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	Item No. and Description.	Country of Manufacture.	E timated Requirements for Two Years.	Contract Quantity,	Rate per—		Rate.		Name of Contractor.
		1	Į į	Į į		£	8.	d.	
	NAILS, SPIKES, ETC.		İ		ŀ			1	٠.
	imples exhibited by the Corporation for Items								
	9,5325 to 5327, and 5329 to 5331 are samples egards shape and quality only.								
48 7	Nails—				ļ				
5317.	Brads, Finishing, cut ½" to ¾", as ordered		28 lbs.		lb.				
5318. •5319.	Brads, Finishing, cut $1''$ to $3''$; as ordered Flat Sheet, countersunk, $2\frac{1}{2}''$ to $3\frac{1}{2}''$, as		28 ,,		do.			1	
	ordered		1,000 ,,		.ļb.	П			
5320. 5321.	Horseshoe, Capewell's, any sizes ordered Wire, Rose-headed, any lengths ordered,	,.	10 cwt.		cwt.				
0021.	Nos. 0 to 10, as ordered		300 ,,	1	do.	$ \cdot $		j	
5322 .	Wire, Rose-headed, Nos. 11 to 12, as				1	Ш			
5323.	Wire, Rose-headed, Nos. 13 to 14, as		50 "		do.	11		- 1	
0020.	ordered	٠	25 ,,		do.	}			Ņil
5324.	Galvanized, Spring-head, for roofing, 2"	ŀ	200,000	i	1,000			1	
(5325.	to 3", as ordered Steel, black, 4" ,.	::	40 cwt.		cwt.	П			
5326.	Steel, black, 5"		40 ,,		do.	$\ \ $		İ	
(5327. 5328	Steel, black, 6" to 8", as ordered Tacks, cut, blued, best American or	•••	40 ,,		do.	$\ \cdot\ $		i	
0020.	English, any sizes ordered		56 lbs.		lb.				
ะขอด	Spikes, Dog—		360 tons]	· ton	П		İ	
5329. 5330.	$2'' \times \frac{1}{4}'' \dots \dots \dots \dots \dots \dots \dots \dots \dots \dots \dots \dots \dots \dots \dots \dots \dots \dots $		}60 tons	Ϊ	ton				•
5331.	$3\frac{1}{2}'' \times \frac{1}{2}''' \dots \dots \dots \dots$		4 ,,		do.	إ			•
	CREWS AND SPLIT PINS. stimated requirements are based on the full price lists. Screws—Nettlefolds Ltd., any sizes								.*
5332.	ordered— Wood—Iron		£50		ĺ	h		ł	
5333.	Wood—Iron, round head, japanned		£5	::					•
5334.	Screws—			}					
<i>0</i> 00±.	Wood, Brass, round head, any sizes ordered		£5			H		-	
5335.	Wood, Brass, countersunk head, any		4	i l	j	Ш		1	
* 5336.	sizes ordered		C=			11	-	•	
	Coach, square head, any sizes ordered	::	£5 60 cwt.		cwt.		-		•
5337.	Coach, square head, any sizes ordered. Stove, round or countersunk, as ordered,		60 cwt.		cwt.		-		•
	Stove, round or countersunk, as ordered, any sizes ordered			1 1	cwt.		-		,
5337. 5338.	Stove, round or countersunk, as ordered, any sizes ordered Set, Engineers' hexagon head, 3," up to 2" in length		60 cwt.				-		
	Stove, round or countersunk, as ordered, any sizes ordered Set, Engineers' hexagon head, §" up to 2" in length Set, Engineers' hexagon head, §" above		60 cwt. 12 gross 6 ,,		gross do.	}	·-	-	ЙЛ
5338.	Stove, round or countersunk, as ordered, any sizes ordered Set, Engineers' hexagon head, \(\frac{3}{4}\)" up to 2" in length Set, Engineers' hexagon head, \(\frac{3}{4}\)" above 2" in length Set, Engineers' hexagon head, \(\frac{7}{16}\)" up		60 cwt.		gross	}		-	ńn
5338. 5339. 5340.	Stove, round or countersunk, as ordered, any sizes ordered Set, Engineers' haxagon head, \(\frac{3}{4}\)" up to 2" in length Set, Engineers' haxagon head, \(\frac{3}{4}\)" above 2" in length Set, Engineers' haxagon head, \(\frac{7}{16}\)" up to 2" in length		60 cwt. 12 gross 6 ,,		gross do.	\	·-		• ЙП
5338.5339.5340.5341.	Stove, round or countersunk, as ordered, any sizes ordered Set, Engineers' hexagon head, \(\frac{3}{8}\)" up to 2" in length. Set, Engineers' hexagon head, \(\frac{3}{8}\)" above 2" in length. Set, Engineers' hexagon head, \(\frac{7}{18}\)" up to 2" in length Set, Engineers' hexagon head, \(\frac{7}{18}\)" above 2" in length		60 cwt. 12 gross 6 ,, 6 ,,		gross do. do.				, ЙЛ
5338. 5339. 5340. 5341.	Stove, round or countersunk, as ordered, any sizes ordered Set, Engineers' hexagon head, \(\frac{3}{8}\)" up to 2" in length Set, Engineers' hexagon head, \(\frac{3}{8}\)" above 2" in length Set, Engineers' hexagon head, \(\frac{7}{18}\)" up to 2" in length Set, Engineers' hexagon head, \(\frac{7}{18}\)" above 2" in length Set, Engineers' hexagon head, \(\frac{1}{2}\)" above 2" in length Set, Engineers' hexagon head, \(\frac{1}{2}\)" up to		60 cwt. 12 gross 6 ,, 6 ,, 6 ,,		gross do. do. do. do.				ÁIJ
5338. 5339. 5340. 5341.	Stove, round or countersunk, as ordered, any sizes ordered Set, Engineers' hexagon head, \(\frac{3}{4}\)" up to 2" in length Set, Engineers' hexagon head, \(\frac{3}{4}\)" above 2" in length Set, Engineers' hexagon head, \(\frac{7}{16}\)" up to 2" in length Set, Engineers' hexagon head, \(\frac{7}{4}\)" above 2" in length Set, Engineers' hexagon head, \(\frac{1}{4}\)" above 2" in length Set, Engineers' hexagon head, \(\frac{1}{2}\)" up to 2" in length Set, Engineers' hexagon head, \(\frac{1}{4}\)" up to 2" in length Set, Engineers' hexagon head, \(\frac{1}{4}\)" above		60 cwt. 12 gross 6 ,, 6 ,, 6 ,, 6 ,,		do. do. do. do. do.		·-		ńij
5338. 5339. 5340. 5341. 5342. 5343.	Stove, round or countersunk, as ordered, any sizes ordered Set, Engineers' hexagon head, \(\frac{3}{8}\)" up to 2" in length Set, Engineers' hexagon head, \(\frac{7}{8}\)" above 2" in length Set, Engineers' hexagon head, \(\frac{7}{18}\)" up to 2" in length Set, Engineers' hexagon head, \(\frac{1}{18}\)" above 2" in length Set, Engineers' hexagon head, \(\frac{1}{2}\)" up to 2" in length Set, Engineers' hexagon head, \(\frac{1}{2}\)" up to 2" in length Set, Engineers' hexagon head, \(\frac{1}{2}\)" up to 2" in length Set, Engineers' hexagon head, \(\frac{1}{2}\)" above 2" in length		60 cwt. 12 gross 6 ,, 6 ,, 6 ,,		gross do. do. do. do.	—————————————————————————————————————			, Ип
5338. 5339. 5340. 5341. 5342. 5343.	Stove, round or countersunk, as ordered, any sizes ordered Set, Engineers' hexagon head, \(\frac{3}{8}\)" up to 2" in length Set, Engineers' hexagon head, \(\frac{1}{8}\)" above 2" in length Set, Engineers' hexagon head, \(\frac{1}{4}\)" up to 2" in length Set, Engineers' hexagon head, \(\frac{1}{4}\)" above 2" in length Set, Engineers' hexagon head, \(\frac{1}{4}\)" above 2" in length Set, Engineers' hexagon head, \(\frac{1}{4}\)" above 2" in length Set, Engineers' hexagon head, \(\frac{1}{4}\)" above 2" in length Set, Engineers' hexagon head, \(\frac{1}{4}\)" above 2" in length Set, Engineers' hexagon head, \(\frac{1}{4}\)" above 2" in length Set, Engineers' hexagon head, \(\frac{1}{4}\)" above 2" in length Set, Engineers' hexagon head, over \(\frac{1}{4}\)" above 2" in length		60 cwt. 12 gross 6 ,, 6 ,, 6 ,, 6 ,, 5 ,, 5 ,, 6 ,,		do. do. do. do. do. do. lb.		· · ·		, ÚII
5338. 5339. 5340. 5341. 5342. 5343.	Stove, round or countersunk, as ordered, any sizes ordered Set, Engineers' hexagon head, \(\frac{3}{6}\)" up to 2" in length Set, Engineers' hexagon head, \(\frac{3}{6}\)" above 2" in length Set, Engineers' hexagon head, \(\frac{7}{16}\)" up to 2" in length Set, Engineers' hexagon head, \(\frac{1}{16}\)" above 2" in length Set, Engineers' hexagon head, \(\frac{1}{2}\)" up to 2" in length Set, Engineers' hexagon head, \(\frac{1}{2}\)" up to 2" in length Set, Engineers' hexagon head, \(\frac{1}{2}\)" above 2" in length Set, Engineers' hexagon head, \(\frac{1}{2}\)" above 2" in length Set, Engineers' hexagon head, \(\frac{1}{2}\)" above 2" in length		60 cwt. 12 gross 6 ,, 6 ,, 6 ,, 6 ,, 6 ,,		do. do. do. do. do. do.				ńŋ
5338. 5339. 5340. 5341. 5342. 5343.	Stove, round or countersunk, as ordered, any sizes ordered Set, Engineers' hexagon head, \(\frac{3}{8}\)" up to 2" in length Set, Engineers' hexagon head, \(\frac{1}{8}\)" above 2" in length Set, Engineers' hexagon head, \(\frac{1}{4}\)" up to 2" in length Set, Engineers' hexagon head, \(\frac{1}{4}\)" above 2" in length Set, Engineers' hexagon head, \(\frac{1}{4}\)" above 2" in length Set, Engineers' hexagon head, \(\frac{1}{4}\)" above 2" in length Set, Engineers' hexagon head, \(\frac{1}{4}\)" above 2" in length Set, Engineers' hexagon head, \(\frac{1}{4}\)" above 2" in length Set, Engineers' hexagon head, \(\frac{1}{4}\)" above 2" in length Set, Engineers' hexagon head, \(\frac{1}{4}\)" above 2" in length Set, Engineers' hexagon head, over \(\frac{1}{4}\)" above 2" in length		60 cwt. 12 gross 6 ,, 6 ,, 6 ,, 6 ,, 5 ,, 5 ,, 6 ,,		do. do. do. do. do. do. lb.	<u> </u>			v
5338. 5339. 5340. 5341. 5342. 5343. 5344.	Stove, round or countersunk, as ordered, any sizes ordered Set, Engineers' hexagon head, \(\frac{3}{8}\)" up to 2" in length Set, Engineers' hexagon head, \(\frac{3}{8}\)" above 2" in length Set, Engineers' hexagon head, \(\frac{1}{6}\)" up to 2" in length Set, Engineers' hexagon head, \(\frac{1}{6}\)" above 2" in length Set, Engineers' hexagon head, \(\frac{1}{2}\)" above 2" in length Set, Engineers' hexagon head, \(\frac{1}{2}\)" up to 2" in length Set, Engineers' hexagon head, \(\frac{1}{2}\)" up to 2" in length Set, Engineers' hexagon head, \(\frac{1}{2}\)" above 2" in length Set, Engineers' hexagon head, over \(\frac{1}{2}\)" above 2" in length Set, Engineers' hexagon head, over \(\frac{1}{2}\)" above 2" in length Set, Engineers' hexagon head, over \(\frac{1}{2}\)" above 2" in length Set, Engineers' hexagon head, over \(\frac{1}{2}\)" above 2" in length Set, Engineers' hexagon head, over \(\frac{1}{2}\)" above 2" in length Set, Engineers' hexagon head, \(\frac{1}{2}\)" above 2" in length Set, Engineers' hexagon head, \(\frac{1}{2}\)" up to 2" in length Set, Engineers' hexagon head, \(\frac{1}{2}\)" up to 2" in length Set, Engineers' hexagon head, \(\frac{1}{2}\)" up to 2" in length Set, Engineers' hexagon head, \(\frac{1}{2}\)" up to 2" in length Set, Engineers' hexagon head, \(\frac{1}{2}\)" up to 2" in length Set, Engineers' hexagon head, \(\frac{1}{2}\)" up to 2" in length Set, Engineers' hexagon head, \(\frac{1}{2}\)" up to 2" in length Set, Engineers' hexagon head, \(\frac{1}{2}\)" up to 2" in length Set, Engineers' hexagon head, \(\frac{1}{2}\)" up to 2" in length Set, Engineers' hexagon head, \(\frac{1}{2}\)" up to 2" in length Set, Engineers' hexagon head, \(\frac{1}{2}\)" up to 2" in length Set, Engineers' hexagon head, \(\frac{1}{2}\)" up to 2" in length Set, Engineers' hexagon head, \(\frac{1}{2}\)" up to 2" in length		60 cwt. 12 gross 6 ,, 6 ,, 6 ,, 6 ,, 5 ,, 5 ,, 6 ,,		do. do. do. do. do. do. lb.	A			, Áil
5338. 5339. 5340. 5341. 5342. 5343. 5344.	Stove, round or countersunk, as ordered, any sizes ordered Set, Engineers' hexagon head, \(\frac{3}{8}\)" up to 2" in length Set, Engineers' hexagon head, \(\frac{3}{8}\)" above 2" in length Set, Engineers' hexagon head, \(\frac{1}{16}\)" up to 2" in length Set, Engineers' hexagon head, \(\frac{1}{16}\)" above 2" in length Set, Engineers' hexagon head, \(\frac{1}{2}\)" above 2" in length Set, Engineers' hexagon head, \(\frac{1}{2}\)" up to 2" in length Set, Engineers' hexagon head, \(\frac{1}{2}\)" up to 2" in length Set, Engineers' hexagon head, \(\frac{1}{2}\)" up to 2" in length Set, Engineers' hexagon head, \(\frac{1}{2}\)" up to 1", advancing in \(\frac{1}{2}\)ths, as ordered Pins, Split, Nettlefolds, any sizes ordered RIVETS (VARIOUS). Rivets— Copper, with or without burrs, and any		60 cwt. 12 gross 6 ,, 6 ,, 6 ,, 6 ,, 56 ,, 156 lbs. £10		gross do. do. do. do. do. lb.				йŋ
5338. 5339. 5340. 5341. 5342. 5343. 5344.	Stove, round or countersunk, as ordered, any sizes ordered Set, Engineers' hexagon head, \(\frac{3}{8}\)" up to 2" in length Set, Engineers' hexagon head, \(\frac{3}{8}\)" above 2" in length Set, Engineers' hexagon head, \(\frac{1}{6}\)" up to 2" in length Set, Engineers' hexagon head, \(\frac{1}{6}\)" above 2" in length Set, Engineers' hexagon head, \(\frac{1}{2}\)" above 2" in length Set, Engineers' hexagon head, \(\frac{1}{2}\)" up to 2" in length Set, Engineers' hexagon head, \(\frac{1}{2}\)" up to 2" in length Set, Engineers' hexagon head, \(\frac{1}{2}\)" above 2" in length Set, Engineers' hexagon head, over \(\frac{1}{2}\)" above 2" in length Set, Engineers' hexagon head, over \(\frac{1}{2}\)" above 2" in length Set, Engineers' hexagon head, over \(\frac{1}{2}\)" above 2" in length Set, Engineers' hexagon head, over \(\frac{1}{2}\)" above 2" in length Set, Engineers' hexagon head, over \(\frac{1}{2}\)" above 2" in length Set, Engineers' hexagon head, \(\frac{1}{2}\)" above 2" in length Set, Engineers' hexagon head, \(\frac{1}{2}\)" up to 2" in length Set, Engineers' hexagon head, \(\frac{1}{2}\)" up to 2" in length Set, Engineers' hexagon head, \(\frac{1}{2}\)" up to 2" in length Set, Engineers' hexagon head, \(\frac{1}{2}\)" up to 2" in length Set, Engineers' hexagon head, \(\frac{1}{2}\)" up to 2" in length Set, Engineers' hexagon head, \(\frac{1}{2}\)" up to 2" in length Set, Engineers' hexagon head, \(\frac{1}{2}\)" up to 2" in length Set, Engineers' hexagon head, \(\frac{1}{2}\)" up to 2" in length Set, Engineers' hexagon head, \(\frac{1}{2}\)" up to 2" in length Set, Engineers' hexagon head, \(\frac{1}{2}\)" up to 2" in length Set, Engineers' hexagon head, \(\frac{1}{2}\)" up to 2" in length Set, Engineers' hexagon head, \(\frac{1}{2}\)" up to 2" in length Set, Engineers' hexagon head, \(\frac{1}{2}\)" up to 2" in length		60 cwt. 12 gross 6 ,, 6 ,, 6 ,, 6 ,, 5 ,, 5 ,, 6 ,,		do. do. do. do. do. do. lb.	المسام			Ŋij •

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	Item No. and D	escription.		Country of Manufacture.	Estimated Requirements for Two Years.	Contract Quantity.	Rate per—	Rate,	Name of Contractor.
	. GAUGE GI	LASSES.) 			£ s d.)
	Manufacturer—Item hop and Co.	ns Nos., 5349 i	to 5354						
	Glasses, Gauge—		_			j i			
5349.	½", 12" to 18" Ada			Britain	24 dozen		dozen	0 4 9	1
5350. 5351.	8" 19" +~ 19"	,, as order ,, as order		"	24 ,, 36	・・	do.	0 6 6	D.19. A.L
†{ 5352.	\bar{i}'' , 12" to 18"	,, as order	_	,,	24 ,,	::	do. do.	0 9 6	Bell's Asbestos Australian
5353.	3", 18" to 20"	, as order		. "	24 ,,		do.	0 11 0	Agency Ltd.
5354. 5355.	11" 10" L 00"	,, as order ,, as order		,,	24 ,, 12 ,,		do. do.	0 19 0	Nil
	WOODEN H	9			"				
	imple exhibited by th	e Corporation							
only) is a sample as reg Handles, Wooden—	uras snape an	a quanty				,	,	
†535 6 .	Adze, Hickory				4 dozen		dozen	h	· ·
†5357.	Axe, Hickory		•••		6 ,,		do.		1
†5358.	Broom, Softwood	:			12 ,,		do.		}
*5359.	File, Ferruled, any		i	•••	12 ,,		do.		
5360. † 5361.	Hammer, Bluegur Hammer, Bluegur		••		$egin{array}{cccc} 24 & ,, & \\ 12 & ., & \\ \end{array}$	• •	do. do.	<u> </u>	1
5362.	Hammer, Bluegu	m, 30"	••		36		do.	' 	
5363.	Hammer, Bluegu		••	•	24 ,,		do.	}	Nil
5364.	Hammer, Hickory		••		36 ,,		do.	ł	
† 5365.	Hammer, Hickory		••	•••	36 "		do.		
5366. 5367.	Hammer, Hickory Hammer, Hickory		••		36 ,, 36 ,,		do. do.	' !	
†5368.	Pick, Miner's, Bal			::	24 ,,	::	do.	· .	
† 5369.	Pick, Miner's, Bal				36 ,,		do.		•
†5370.	Hammer, Navvy		••	••	12 ,,	••	do.	j	
,	BRASS WOR	K, ETC.		•				į	
5371 to 53 are s	mples exhibited by th to 5373, 5374 to 53 85, 5386 to 5391, 53 samples as regards sh Cocks, Brass—	76, 5377 to 53 92, 5393, 5394	80, 5382 to 5402,						
[5371.]	Drain, ½"			Victoria.	36		each	0 2 4	h
* 5372.	Drain, 3"	••	• •	,,	36		do.	0 3 6	
(5373.	Drain, ½" • Pet, Straight, ‡"	••	••	,,	24 24		do. do.	0 4 6	
*{5375.	Pet, Straight, ?		••	"	72		do.	0 3 0	
5376.	Pet, Straight, ½"	••	·	,,	24		do.	0 3 9	John Danks and
[5377.	Plug, ‡	••	• •	,,	24	•••	do.	0 2 9	Son Pty. Ltd.
5378. 5379.	Plug, 1" Plug, 1½"	••	• •	"	$\begin{array}{c} 24 \\ 24 \end{array}$		do. do.	0 4 6	
5380.	Plug, 2"		••	· ,,	24	::	do.	0 8 6 0 14 0	
*5381.	Range, 3"			.,,	72		do.	0 2 6	IJ
	Cocks, Water, H.P. Lead or Iron, as		and for			ŀ			
[5382.	3″ 1″		••	Viotania	24		each	0 1 0	Nil
5383. 5384.	₹ 3″	/	• • • • • • • • • • • • • • • • • • • •	Victoria	2 <u>4</u> 96	• • •	do. do.	$\begin{array}{cccc}0&1&9\\0&2&6\end{array}$	John Danks and
5385.	î"	•• ••	•••	"	24		do.	0 4 6	Son Pty. Ltd.
	Cocks, Fullway, H.P			"	Ĭ			-	
` (l !	12		do.	ι .΄]
5386.		••		1	10			i .	
5386. 5387.	i"		••		12 12	• •	do.		Na
5386. 5387. 5388.	\$" 1" 1\frac{1}{4}"			 	12 12 24		do. do. do.	}	Nil
5386. 5387.	1" 14"	:: ::	••		12		do.		Nil

Item No. and Description.	Country of Manufacture.	Estimated Requirements for Two Years.	Contract Quantity,	Rate per—		Rat	e.	Name of Contractor.
Brass Work, Etc.—continued.	1				£	8.	d.	,
*5392. Couplings or Unions, Brass, any sizes and threads ordered	Victoria	50 lbs. 56 ,, 12 12 12 24		lb. do. each do. do.	0 0 0 0 0	4 0 1 1	0 6 10 0 2.	John Danks and Son Pty. Ltd.
5398. 1½* 5399. 1½* 5400. 1¾* 5401. 2** *5402. Valves, Brass, Steam, any sizes ordered PLUMBERS' GOODS.	Victoria	24 12 24 12 12 12 1,000 lbs.		do. do. do. do. lb.	0 0 0	1 3 4 5 2	8 0 6 6	Nil John Danks and Son Pty. Ltd.
5403. Nails and Tubes, Galvanized for Spouting, any sizes ordered 5404. Ridging, Galvanized, up to 18", as ordered, 26 gauge Spouting, Galvanized Iron— 5405. 24 gauge, O.G. 5" 5406. Down pipe, 24 gauge, 3" 5407. Washers, Cut Iron, Galvanized, any sizes ordered		72 dozen 3,000 feet 3,000 ,, 2,000 ,, 56 lbs.		dozen foot do. do. lb.		•••		Nil
GALVANIZED BUCKETS AND TINWARE. Buckets, Galvanized, strapped sides and bottoms— [5408. 12"		36 24 288 36 36 24 dozen		each do. do. do. do. do.				Nil

TUBES AND FITTINGS.

The samples exhibited by the Tenderers for Items Nos. 5414, 5415 to 5419, 5420, 5421, 5422, 5423, and 5424, are samples as regards quality only.

The estimated requirements are based on the full List Price.

All Tubes and Fittings to be of standard weight and of Whitworth's gauge of Gas Threads.

	Tubes, Pi Sprin		g Screw	s, Bends	, and			1			1
†5 414 .		Wrought	Iron.	of app	roved						
•	thick	ness	•• '			l i	£2,000		l •)	ļ
(5415.	Tubing,	Hydraulie	c, 2"				300 feet		foot		
5416.	Tubing,	, Hydraulie	$2\frac{1}{2}$ "				300 ,,		do.		ł
†{5417.	Tubing,	Hydraulie	c, 3″				300 ,,		do.	1	
5418.	Tubing,	Hydrauli	c, 4 "			[300 "		do.		
(5419.	Tubing,	Galvanize	d Iron				£200				
	Tubing to	300-lb. pre	essure, l	Mild Steel	l-—		•			•	
†§5420.	3"	••					500 feet	• • •	foot		Nil
₹5421.				\			500 ,.		do.	1	1
	Fittings-			•					1		
5422.	Black,	Wrought	Iron,	of app	roved						
	thick	iess					£500				
5423.	Galvani.	zed Wroug	ht Iron	, of app	roved	i					l
	thickr	iess	• • •				£10				
†542 4 .	Tube, l	Malleable,	Black,	(for Ga	as or	1].		1 .
	Steam	ı)		`]]	£300]]		

Item No. and Description.	Country of Manufacture.	Estimated Requirements for Two Years.	Contract Quantity.	Rate per	Rate.	Name of Contractor.	3
	-	-			£ s. d.		

BOLTS AND NUTS.

The samples exhibited by the Corporation for Items 5425 to 5472 are samples as regards shape and quality only.

All Bolts and Nuts are to be made from the very best Staffordshire iron, or iron of equal quality, with full, true, and clean threads of Whitworth's gauge and diameter.

All Hexagon Nuts are to be made to Victorian Railways gauge on the outside.

In respect of Items Nos. 5432, 5433, 5435 to 5442, 5449, 5450, and 5453 to 5456 the price shown in the Schedule is for delivery at West Footscray Railway Station.

•	5425. 5426.	Bolts, Iron, carriage, bevel head, square nut— 15" diameter x any length up to 4", as ordered	••	36 grọs: 500 ,,	,. ,.	gross do.	}	Nil
	5427. 5428. 5429. 5430. 5431. 5432. 5433. 5434.	square or hexagon nut, as ordered— 1" diameter x 2" in length and under 1" diameter x over 2" in length 3" diameter x 3" in length and under 3" diameter x 3½" to 6" in length 2" diameter x over 6" in length 1" diameter x 3" in length and under 2" diameter x 3½" to 6" in length 2" diameter x 3½" to 6" in length 2" diameter x over 6" in length	U.S.A. "! Viot "! '	50 ", 50 ", 2,000 ", 30 cwt. 5 ", 20 ", 80 ", 40 ",	••	do. do. do. cwt. do. do. do. do.	0 4 0 0 6 0 0 7 9 2 4 0 2 1 0 2 0 0 1 14 0 1 13 0	McPherson's Pty. Ltd. G. F. Sewell McPherson's Pty. Ltd.
• (5435. 5436. 5437. 5438. 5439. 5440. 5441.	5" diameter x 3" in length and under 5" diameter x 3" to 6" in length 5" diameter x 6\footnote{" to 12" in length 6" diameter x over 12" in length 4", \footnote{", T'', 1" diameter x 3" in length and under 2", \footnote{", T'', 1" diameter x 6\footnote{" to 12" in length 4"', \footnote{", T'', 1" diameter x 6\footnote{" to 12" in length 4", \footnote{", T'', 1" diameter x over 12" in length 1", \footnote{" to 12" in length 1", \footnote{" to 12" in length 1", \footnote{" to 12" in length 1", \footnote{" to 12" in length 1", \footnote{" to 12" in length 1", \footnote{" to 12" in length 1", \footnote{" to 12" in length 1", \footnote{" to 12" in length 1", \footnote{" to 12" in length 1" to 6" in length 2", \footnote{" to 12" in length 2", \footnote{" to 12" in length 2", \footnote{" to 12" in length 2", \footnote{" to 12" in length 2", \footnote{" to 12" in length 2", \footnote{" to 12" in length 2", \footnote{" to 12" in length 2", \footnote{" to 12" in length 2", \footnote{" to 12" in length 2", \footnote{" to 12" in length 2", \footnote{" to 12" in length 2", \footnote{" to 12" in length 2", \footnote{" to 12" in length 2" to 12" in length 2", \footnote{" to 12" in length 2" to 12" in length 2" to 12" in length 2" to 12" in length 2" to 12" in length 2" to 12" in length 2" to 12" in length 2" to 12" in length 2" to 12" in length 2" to 12" in length 2" to 12" in length 2" to 12" in length 2" to 12" in length 2" to 12" in length 2" to 12" in length 2" to 12" in length 2" to 12" in length 2" to 12" in length 2" to 12" in length 2" to 12" in length 2" to 12" in length 2" to 12" in length 2" to 12" in length 2" to 12" in length 2" to 12" in length 2" to 12" in length 2" to 12" in length 2" to 12" in length 2" to 12" in length 2" to 12" in length 2" to 12" in length 2" to 12" in length 2" to 12" in length 2" to 12" in length 2" to 12" in length 2" to 12" in length 2" to 12" in length 2" to 12" in length 2" to 12" in length 2" to 12" in length 2" to 12" in length 2" to 12" in length 2" to 12" in length 2" t))))))))))))	10	**	do. do. do. do. do. do. do.	1 16 0 1 11 0 1 9 0 1 7 0 1 12 0 1 10 0 1 8 0 1 7 0	G. F. Sewell
3 4 (5443. 5444. 5445. 5446. 5447. 5449. 5450. 5451. 5452. 5453. 5454. 5456.	i" diameter x over 2" in length i" diameter x 3" in length and under i" diameter x 3½" to 6" in length i" diameter x over 6" in length i" diameter x 3' in length and under i" diameter x 3½" to 6" in length i" diameter x 3½" to 6" in length i" diameter x 3" in length and under i" diameter x 3" in length and under i" diameter x 3½" to 6" in length i" diameter x 3½" to 6" in length i" diameter x 3½" to 6" in length i" diameter x 3½" to 6" in length i" diameter x 3½" to 6" in length i" j", j", j" diameter x 3½" to 6" in length i" j", j", j" diameter x 3½" to 6" in length	U.S.A. ''' Victoria ''' ''' ''' ''' ''' ''' '''	24 gross 24 " 48 " 5 cwt. 5 " 20 " 40 " 60 " 80 " 100 " 60 "		gross do. do. do. do. do. do. do. do. do. do.	0 5 6 0 7 6 0 9 6 12 8 0 2 8 0 1 15 0 1 13 0 2 2 0 1 17 6 1 16 0 1 12 0 1 10 ¥0	McPherson's Pty. Ltd. G. F. Sewell McPherson's Pty. Ltd. G. F. Sewell G. F. Sewell
	5457 5458 5459 5460 5461 5462 5463 5464 5465 5466 5467 5468 5469	square or hexagon nut, as ordered 1" diameter x 2" in length and under 1" diameter x over 2" in length 2" diameter x 2" in length and under 3" diameter x 0 over 2" in length 3" diameter x 3" in length and under 3" diameter x 31" to 6" in length 3" diameter x 3" in length and under 4" diameter x 3" in length and under 1" diameter x 3" in length and under 2" diameter x 3" to 6" in length 4" diameter x 3" in length and under 4" diameter x 3" in length and under 4" diameter x 3" in length and under 6" diameter x 3" in length		12 gross 12 " 12 " 12 " 12 " 11 cwt. 1 " 5 " 4 " 4 " 3 " 3 " 3 "		gross do. do. do. do. do. do. do. do. do. do.		Nil

Item No. and Description.	Country of Manufacture.	Estimated Requirements for Two Years.	Contract Quantity.	Rate per	Rate.		Name of Contractor,	
•				ļ .	£ a.	đ.		
BOLTS AND NUTS-continued.								
Bolts, Iron, with csk. head, square neck, square or hexagon nut, as ordered—cont 1, 7, 7, 1, 1 diameter x 3, in length and under		5 cwt. 5 ,, 5 .,		cwt. do. do.			Nil	
5473. Ends, Bolt, Iron, with square or hexagon nut, as ordered, any sizes ordered	Victoria	40 ,,		do.	1 5	0	McPherson's Pty. Ltd.	
NUTS AND WASHERS.							•.	
All Nuts to be tapped to Whitworth's thread and pitch, and must fit Bolts, samples of which will be supplied to the Contractor by the Corporation. All hexagon Nuts are to be to the Victorian Railways (Whitworth's) gauge on the outside. Nuts, Black, Mild Steel, Pressed—	•	-					·	
15474 1" A" or #" thick, as ordered	Britain Australia	20 gross 40 cwt.		gross cwt.	1	6	McPherson's Pty.	
* 5475. 16", 18", or 8" thick, as ordered 5476. 2", 3", or 1" thick, as ordered 5477. 11", 11", 13", or 11" thick, as ordered Nuts, Bright, Mild Steel, Pressed and Finished—	"	40 ,,		do. do.	2 0	0	Ltd.	
5478. 1", 1", or 3" thick, as ordered 5479. 7", 1, 5", or 8" thick, as ordered 5480. 8", 3", or 1" thick, as ordered		6 gross 1 cwt. 1 ,,		gross cwt. do.			Nil	
5481. Washers, Iron, round, any sizes, and up to 1 in thickness, and round, oblong, or square hole, as ordered		80 "		do.		ļ		
BRASS, COPPER AND LEAD.								
Brass—						ŀ		
5482. Band, § to 1½", as ordered, 16 to 20 gauge, as ordered 5483. Sheet, best, hard-rolled, any gauges		28 lbs.		lb.			•	
ordered, any sizes ordered other than trade sizes 5484. Sheet, best hard-rolled, in the following	·	10 cwt.		owt:				
trade sizes and gauges as ordered— 4' x 2' x 10, 12, 14, 16, 18, 19, 20, 21, 22, 24, 25, 26, 27, and 28 B.W.G. 5485. Tubing (except boiler tubes), solid		3 "		đơ:			:	
drawn, any diameters, gauges, and lengths ordered other than trade diameters, gauges, and lengths		56 lbs.		lb.				
5486. Tubing (except boiler tubes), solid drawn, any trade diameters, gauges,		F.C.		dò.	}		Nil ,	
and lengths ordered Bar, round or square, as ordered, any sizes ordered	'	56 ,, 5 cwt.		cwt.				
Copper— 5488. Sheet, best rolled, Nos. 16 to 28 gauge,				٦.				
as ordered, and any sizes ordered 5489. Bar, round or square, as ordered, any sizes ordered	•••	5 ,, 560 lbs.		do. lb.				
5490. Tubing, any sizes ordered Lead—		60 .,,		do.			c	
5491. Pig		5 tons		ton				
ordered, and cut to any sizes ordered		60 owt.	١	cwt.	IJ			

Item No. and Description,	Country of Manufacture,	Estimated Requirements for Two Years.	Contract Quantity.	Rate per—	Rate.	Name of Contractor.
					£ s. d.	

IRON.

In the case of all Angle and T Iron referred to in this Schedule, the word "side" shall mean side as indicated for Angles and Tees-respectively, thus:—

The Yorkshire Iron to be supplied under Items 5499 to 5503 inclusive shall be subject to the following Specification, viz.:-

- (a) Quality of Materials.—To be of best Yorkshire Iron.
- (b) Freedom from Defects.—The round, square, and flat bars must be well and cleanly rolled to the dimensions and sections specified, and must be sound and free from flaws, cracks, crop ends, and defects of any description. Any of the round, square, or flat bars which do not hold up their full dimensions from end to end, or which have rough, jagged, or imperfect edges or ends, will be rejected.
- (c) Mechanical Tests.—The tensile strength and ductility shall be determined from standard test pieces cut from the bars and tested with the grain. Any straightening of test pieces which may be required shall be done when cold.
- (d) Tensile Tests.—Flat Bars.—Flat Bars must be tested where possible as shaped in accordance with Diagram "A," Print No. 8983/12/15, but where the dimensions of the Bars as rolled do not permit of Test Bars of the shape shown being cut therefrom, they may be tested as per Sketch "B," Print 8983/12/15. All Flat Bars so tested must be capable of withstanding a tensile test of from 21 to 24 tons per square inch, with an elongation of not less than 24 per cent.
- Rounds and Squares.—Where the diameters or sides of Bars do not exceed 1 inch, they are to be tested as rolled in accordance with Diagram "B," Print No. 8983/12/15, and must be capable of withstanding a tensile test of from 21 to 24 tons per square inch, with an elongation of not less than 28 per cent.
- Where the diameter or sides of Bars are larger than 1 inch, they are to be turned down and tested in accordance with Diagram "B," Print No. 8983/12/15, and must be capable of withstanding a tensile test of from 21 to 24 tons per square inch, with an elongation of not less than 24 per cent.
- (e) Bend Tests.—Test pieces under 2 inches in diameter or thickness must withstand being bent cold flat on themselves without sign of fracture. Test pieces 2 inches diameter or thickness and over must withstand being bent cold through any angle of 180 degrees by pressure, or by succession of light blows over a round bar equal in diameter to the thickness of the test piece without showing signs of fracture on the outside of the bent portion.
- (f) Nicked Bend Tests.—Nicked Bend Tests shall be made on test pieces cut from the bars as rolled. Bars up to 1½ inches diameter shall be lightly and evenly nicked on one side with a sharp cutting tool, and bent back at this point through an angle of 180 degrees by pressure in a press, or by a succession of light blows, when they shall show a fibrous fracture free from slag or dirt. The same bars when nicked all round and broken off short shall show a fine uniform crystalline fracture.
- (g) Rejection.—Should the material fail to comply in every particular with the above conditions, the lot from which the test pieces were selected will be rejected.

Names of Manufacturers-

5494 to 5496-The Lion Rolling Mills Pty. Ltd.

5499 to 5503-Farnely Iron Co. Ltd., Leeds, England.

	1	Iron—	1 :] !]) 1	1
, 6	493.	Round or Square, as ordered, from \(\frac{1}{8}'' \) to \(\frac{1}{2}'' \) in thickness or diameter, as						
		ordered, advancing by 18"		20 tons	••	ton		Nil
5	494.	Round or Square, as ordered, over $\frac{1}{2}$ to 3" in thickness or diameter, as						
		ordered, advancing by 18"	Aust.	60 ,,	••	do .	14 10 0	The Lion Rolling Mills Pty. Ltd.

	Item No. and Description.	Country of Manufacture.	Estimated Requirements for Two Years.	Contract Quantity	Rate per—	Rate.	Name of Contractor.
						£ s. d.	
	• .						
	Iron—continued.			}			
549 5.	Flat, in the following trade sizes and lengths, as ordered— 2", 5", 3", 7", and ½" x 1" up to 6" wide 3", 4", and 7" x 1½" up to 6" wide						
5496.	I" x 2" up to 6" wide Flat, any size and length ordered other than trade sizes and lengths, up to 6" wide, as ordered:— 2" x 3" to 5", advancing by 1," 1" x 1" to 3", advancing by 1," 11" x 1" to 2", advancing by 1," 11" x 1" to 2", advancing by 1," 11" x 1" to 3", advancing by 1," 11" x 1" to 3", advancing by 1,"	Australia	100 tons		ton	14 10 0	The Lion Rolling
	1½" x ½" to 1", advancing by ½" 1½" x ½" to 1", advancing by ½" 2" x ½" to 1½", advancing by ½" 2½" x ½" to 1½", advancing by ½" 2½" x ½" to 1½", advancing by ½" 3½" x ½" to 1½", advancing by ½" 3½" x ½" to 2", advancing by ½" 3½" x ½" to 2", advancing by ½" 4½" x ½" to 2", advancing by ½" 5½" x ½" to 2", advancing by ½" 5½" x ½" to 2, advancing by ½" 5½" x ½" to 2½", advancing by ½" 5½" x ½" to 2½", advancing by ½"			,		·	Mills Pty. Ltd.
5497. 5498.	6" x 1" to 2", advancing by " Hoop, Black, any sizes ordered Hoop, Galvanized, any sizes ordered		10 ,, 5 ,,		do. do.	}	Nil
5499.	Iron, Best Yorkshire, Farnley— Round or Square, as ordered, from ‡" to 76" inclusive in thickness or diameter, as ordered, advancing by 18"		,			•	
5500.	Round or square, as ordered, from ½" to 1½" inclusive in thickness or diameter, as ordered, advancing by ½"						
5501.	Round or Square, as ordered, 1 % to 3" inclusive in thickness or diameter as ordered, advancing by 16"	Britain	10 ,,		do.	31 17 6	Bell's Asbestos Australian
5502. 5503.	Round or Square, as ordered, over 3" to 4" inclusive in thickness or diameter, as ordered, advancing by \frac{1}{2}" Flat, any thickness ordered, and up to 6" wide, as ordered	,					Agency Ltd
c	IRON (GALVANIZED).						
5504. 5505.	Plain, 28 to 16 gauge, as ordered Corrugated, 26 gauge, 5', 6', 7', 8', as		10 tons		ton		
5506. 5507. 5508.	ordered		20 " 10 ", 10 ",		do. do. do.		Nil
5509. 5510.	Corrugated, 24 gauge, 9' Corrugated, 24 gauge, 10'	::	2 ,,		do. do.		



tract itity.	r— Rate.	Name of Contractor.
	£ s. d.	
1.		
1		
	. 1	Nil
	<u> </u>	1
. د		Benson Bros. Ltd.
·· ao.	. 1 10 0	· } Demon Dros. Dwg.
. dò	. 2 io o]] .
15	5	1
10.	` 	Nil
- do	.]	
	<u>.</u> .	1
1 2 -		
5.	- 11	ļ
1 3.	1 L	<u> </u>
المأم ا		Nil
1 45		
do		
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	do do do do do do do do do do do do do d	do. 113 9 110 0 do. 210 0 lb. do. do. do. do. do. do. do. do. do. do

MILD STEEL.

(a) Quality of Material.—The Mild Steel must be manufactured from Acid or Basic Open Hearth Steel, made from selected material, and must not show on analysis more than .06 per cent. of sulphur or of phosphorus. The Contractor shall

supply an analysis whenever required to do so, from time to time.

(b) Freedom from Defects.—The Mild Steel must be free from cracks, surface flaws, laminations, and all other defects, cut square, and finished in a workmanlike manner. No plate, section, or bar must be more than $2\frac{1}{2}$ per cent. over or $2\frac{1}{2}$ per cent. under the calculated weight.

(c) Branding.—Each plate, section, or bar shall bear the proper trade mark or brands, and shall be of any size of section ordered.

(d) Mechanical Tests.—The tensile strength and ductility shall be determined from standard test pieces, cut lengthwise or crosswise from the rolled material. When material is annealed or otherwise treated before despatch the test pieces shall be

wise from the rolled material. Where the diameters or states of the sars do not exceed 1 inch they are to be tested as rolled in Payals and States of the test of from 28 to 32 tons per square inch with an elongation of the test of the shape shown being cut therefrom, they may be tested as per Sketch "B" annexed. All flat bars so tested must be capable of withstanding a tensile test of from 28 to 32 tons per square inch with an elongation of not less than 20 per cent.

Rounds and Squares.—Where the diameters or sides of Bars do not exceed 1 inch they are to be tested as rolled in accordance with Diagram "B" annexed, and must be capable of withstanding a tensile test of from 28 to 32 tons per square inch with an elongation of not less than 20 per cent.

Rivet Bars.—All Rivet Bars must be tested in accordance with Diagram "B" annexed, and must be capable of withstanding a tensile test of from 24 to 28 tons per square inch with an elongation of not less than 27 per cent. (f) Bend Tests.—Cold Bends.—Test pieces shall be sheared or cut lengthwise from plates, sections, or bars, and shall not be less than 1\frac{1}{2} inches wide, but for small plates, sections, or bars the whole section may be used.

(g) Temper Bends.—The test prices shall be similar to those used for cold bend tests. For temper bend tests the test prices shall be heated to a blood red and quenched in water at a temperature not exceeding 80 degrees Fahr. The colour shall be judged indoor in the shade. In all cold or temper bend tests the sheared edges may be removed by milling, planing, grinding, or other method. The test pieces shall not be annealed unless the material from which they are cuit is similarly annealed, in which cases the test pieces shall be similarly and simultaneously treated with the material

For both cold and temper bends the test piece must withstand, without fracture, being doubled over until the internal radius is not greater than 15 times the thickness of the test piece, and the sides parallel.

For small sectional material these bend tests may be made from the flattened bar.

(h) Rejection.—Should the material fail to comply in every particular with the above conditions, the lot from which the test pieces were selected will be rejected.



Item No. and Description.	Country of Manufacture,	Estimated Requirements for Two Years.	Contract Quantity,	Rate per-	Rate.	Name of Contractor.
					£ s. d.	

MILD STEEL-continued.

As regards Items 5529, 5531, and 5533, the rates tendered are on the basis of the price for Blooms and Billets of £10 per ton c.i.f. Melbourne, and in the event of the price actually paid by the Contractor f r Blooms and Billets used in the manufacture of mild steel differing from £10 per ton c.i.f. Melbourne, the contract rates will be adjusted accordingly, an allowance of 12½ per cent.t) be made for waste in making such adjustments.

	and a and of 122 per control of manager						
5527. 5528.	Flat, § thickness or over, as ordered, from § to 9 wide, any sizes and lengths ordered other than trade		10 tor		ton	}	Nil .
5529.	sizes and lengths Flat, \$" thickness or over, as ordered, from \$" to 9" wide, in lengths as ordered and in the following thicknesses and sizes, viz.:— \$" x \$" to \$", advancing by \$\frac{1}{3}" x \$\frac{3}{3}" to \$\frac{3}{3}", advancing by \$\frac{1}{3}" x \$\frac{3}{3}" to \$\frac{3}{3}", advancing by \$\frac{1}{3}" x \$\frac{1}{3}" to \$\frac{3}{3}", advancing by \$\frac{1}{3}" x \$\frac{1}{3}" to \$\frac{3}{3}", advancing by \$\frac{1}{3}" x \$\frac{1}{3}" to \$\frac{1}{3}", advancing by \$\frac{1}{3}" x \$\frac{1}{3}" to \$\	Australia	5 % 80 %		do. do.	16 6 0	The Lion Rolling Mills Pty. Ltd.
5530. 5531.	Round or Square, as ordered, from \(\frac{1}{2}'' \) in thickness or diameter, as ordered, advancing by \(\frac{1}{16}'' \) Round or Square, as ordered, over \(\frac{1}{2}'' \)		100 ,,		do.		Nil
	to 3" in thickness or diameter, as ordered, advancing by $\frac{1}{16}$ "	Australia	100 ,,		do.	16 6 0	The Lion Rolling
5532. 5533.		Australia	10 ,, 50 ,,	l l	do. do.	16 6 0	Mills Pty. Ltd. Nil The Lion Rolling Mills Pty. Ltd.

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item No. and Description.	Country of Manufacture.	Estimated Requirements for Two Years.	Contract Quantity.	Rate per-	Rate.	Name of Contractor.
		• ,			£ s. d.	,
MILD STEEL—continued.				•		
5533. Angle, of equal and unequal sides, the continued) added inches of both sides not to						
exceed a total of 8" and up to §"						
thick, in the following thicknesses, sizes, and lengths, viz.:—] .			
$\it Equal-$ continued.			. [
3" x 3" x ½" to §", advancing by ½" up to 38' long						
$3\frac{1}{2}$ " x $3\frac{1}{2}$ " x $\frac{3}{8}$ " to $\frac{6}{8}$ ", advancing by $\frac{1}{4}$ "]					•
up to 35' long $1 4'' \times 4'' \times \frac{1}{2}'' \text{ to } \frac{8}{8}'', \text{ advancing by } \frac{1}{18}''$						
. up to 30' long]					
Unequal. 3" \times 2" \times $\frac{1}{4}$ " to $\frac{1}{2}$ ", advancing by $\frac{1}{2}$ "			•			
up to 35' long	-					
3" x 2½" x ½" to §", advancing by ½" up to 35' long					, ,	
$3\frac{1}{2}$ " x 3" x $\frac{3}{8}$ " to $\frac{5}{8}$ ", advancing by $\frac{1}{12}$ "				•		
up to 35' long 4" x 3" x $\frac{3}{3}$ " to $\frac{5}{3}$ ", advancing by $\frac{1}{3}$."			. !			
up to 35' long					,	
5" x 2½" x ¾" to ½", advancing by ¾" up to 25' long			'			
5534. Any sizes ordered other than trade sizes		150 4		4		NTC1
5535. In the following trade sizes, as ordered, viz.:—		150 tons		ton	••	Nil
1" thickness—6' x 23", 30", 36",		,				,
42", 48"; 7' x 24", 30", 36", 42", 48"; 8' x 24", 30", 36",			1			
42", 48", 54", 60"; 9' x 24", 30", 36", 42", 48"; 10' x 24",	İ				<u> </u>	-
30", 36", 42", 48", 54", 60";						
12' x 36", 48", 54", 60" 16" thickness—6' x 24", 30", 36",						
42", and 48"; 7' x 24", 30",					·	
36", 42", and 48"; 8' x 24", 30", 36", 42", 48", 54", and		į				,
$60''$; $9' \times 24''$, $30''$, $36''$, $42''$,			ļ [,]			,
and 48"; 10' x 24", 30", 36", 42", 48", 54", and 60"; 12' x						
36", 48", 54", and 60"	·)	i i		
thickness—6' x 24", 30", 36", 42", and 48"; 7' x 24", 30",						
36", 42", and 48"						
1" thickness—8' x 24", 30", 36", 42", 48", 54", and 60 "; 9' x 24",						
$30''$, $36''$, $42''$, and $48''$; $10' \times 24''$,						
30", 36", 42", 48", 54", and 60"; 12' x 36", 42", 48", 54", 60", and					٠	
72"; 25' x 30", 42", 54", and 72"						
42", 48", and 60"; 7' x 24", 30", 36", 42", 48", and 60"; 7' x 24", 30",						
36", 42" 48", and 60"; 8' x 24", 30", 36", 42", 48", and 60"; 9'					ļ	,
x 24", 30", 36", 42", 48", and			1			,
54"; 10' x 30", 36", 42", and 48"; 12' x 24", 36", and 54"; 16' x 54",						
and 60"						•
* thickness—6' x 24", 30", 36", 42", and 48"; 7' x 30", 42", and	ĺ]	•
48"; 8' x 24", 30", 36", 42", and			.	ĺ	ļ	
48"; 9' x 24". 30", 36", 42", and 48"; 10' x 24", 36", 42", 48",			İ			
54", and 60"; 11' x 36" and 48";					٠ .	•
12' x 30", 36", 42", 48", 54", 60", 72", 84", and 96"; 16' x 60",	ļ					•
18' x 48", 54", and 60"	į.	T I		- 1	3	

Item No. and Description.	Country of Manufacture,	Estimated Requirements for Two Years.	Contract Quantity.	Rate per-		Rat	6.	F	Name of Contrac
					£	s.	d.	£	
MILD STEEL—continued.									
5535. In the following trade sizes, as ordered, ontinued) viz.:—			[-					
$\frac{7}{16}$ " thickness—6' x 24", 30", 42",				j					
and 48"; 7' x 24", 30", 42", and]		ŀ					
48"; 8' x 24", 30", 36", 42", 48", and 54"; 9' x 30", 36", 42",		1	1	-					
48", 54", and 60"; 10' x 30", 36",		1		1					•
42", 48", 54", 60", and 66"; 11' x									
36", 42", 48", 54", and 60"; 12' x 30", 48", 54", and 60"; 16' x 48"		Ì	l	ļ		•			
and 60"; 18' x 48", 54", 60", and									
66"		Ì	ŀ						
1" thickness—6' x 24", 36", 42", 48", and 54"; 7' x 24", 30", 36",		-	-						
42", and 54"; 8' x 24", 30", 36",				l					
and 48": 9' x 30", 36", and 66";] [.							•
10' x 36", 42", 48", 54", and 60"; 11' x 42", 48", 54", and 60"; 12'		ľ							
x 36", 42", 48", 54", 60", 72",		Ì	ŀ						
84", and 96"; 16' x 48", 54", and									
60"; 18' x 48", 54", 60", and 72"; 21' x 48", 54", 60", 66", 72", and	1 '}			į					
96"; 24½' x 48", 54", 60", and 84";		1	1						
30' x 30" and 36"			ł	[
% thickness—24½ x 48", 54", and 60"									
§" thickness-6' x 24", 30", and 48".		}	ļ	-					
7' x 24", 30", 42", and 48";		.	1	ļ					
8' x 24", 30", 36", 42", and 48"; 9' x 48"; 10' x 42", 48", 54",			.	Į					
and 60"; 11' x 24" and 48"; 12'			1	Ì			•		
x 36", 42", 48", 54", 60", 66",		j		ĺ					
and 72"; 13' x 42" and 48"; 14' x 48", 54", and 60"; 24\frac{1}{2}' x 48",	1		1	}					
54", 60", 66", and 84"; 26' x 54",			1	1					
60", and 66"]]	ļ		1					
#" thickness—6' x 24", 30", 36", 42", and 48"; 7' x 24", 30", 36",			.	i					•
42", and 48"; 8' x 24", 30",				1					
36", 42", and 48"; 9' x 24", 30", 36", 42", and 48"; 10' x 24",				ı					
30", 36", 42", and 48"; 11' x			1	1					
60"; 12' x 30", 36", 42", 54",				.]					
60", and 72"; 14' x 60" and 72"; 18' x 60"			Ì						
f'' thickness—12' x 24" and 48";			1						•
19' x 48"; 25' x 72"			İ	1					
1" thickness—14' x 60" and 72"; 18' x 72"									

SPRING STEEL.

- (a) Quality of Material.—The bars shall be manufactured from the highest quality of Acid Open Hearth Steel made from the best selected material, and must not show on analysis more than '8 per cent. nor less than '5 per cent. of carbon, nor more than '035 per cent. of sulphur or of phosphorus. The Contractor shall supply an analysis whenever required to do so.
 (b) Freedom from Defects.—The bars must be perfectly smooth on their surfaces, and free from defects of any kind.
 (c) Branding.—Each bar shall be stamped with the Manufacturer's name and date of manufacture.
 (d) Mechanical Tests.—Test merces taken from the bars must compile with the following tests without reheating or any
- (d) Mechanical Tests .- Test pieces taken from the bars must comply with the following tests without reheating or any other manipulation whatever

Cambering Tests for Flat Bars.-Pieces of the flat bars, 30 inches long, shall be cambered to a radius of 80 times their thickness, hardened tempered, and after being pressed straight once and the camber carefully noted, must stand being pressed straight again six times in quick succession without showing any permanent set.

(e) Round Bars.—The round bars must be capable of being hardened in oil.

(f) Rejection.—Should the material fail to comply in every particular with the above conditions, the lot from which the test pieces were selected will be rejected.

5536. Steel, Spring, in bars, of any sizes and

shapes ordered ... 10 tons Nil

		Item No.	and Descripti	on.		Country of Manufacture.	Estimated Requirements for Two Years.	Contract Quantity.	Rate per-		Rate	ı. ——	Name of Contractor.
						İ				£	8.	đ,	
TTT	מ דרים	ਰਾਜ਼ਾਜ਼ਰ	m WTO	זומת יו	TQ	Ī							
щ	JH 8	PEED	TWIS	r dril	LD.							-	
		nufactur		10 5544 4	. EE47							•	
				42, 5544 u 74 to 5576,				-					
S	landerso	n Bros.	and Newb	ould Ltd.									
Iten 5	ns Nos. 567 to 5	5037, 5 573, 557	039, 0043, 7, 5579 to	5548, 5563 5580— <i>Tho</i>	s, poop, s. Firth	1							
	nd Sone		•				•						
	Drills,	Twist,	High Spe	ed, Round	Taper								
	or	Round	Parallel	Shanks,	as or-			1.	•	ĺ			
5537.	18 °	red				Britain	24		each	0	2	9	Thos. Firth & So
	10									1		Ċ	(Australasia) Pt
5538.						,,	48		đo.	0	3	. 3	Benson Bros. Ltd
5539.	32 13 64			••	••	,,,	24	••	do.	0	2 ·	11	Thos. Firth & So
								,			,	•	(Australasia) Pt
5540.	32	• •	•••		••	,,	24		do.	0	3	0)
5541. 5542.	39 35 1	• • • • • • • • • • • • • • • • • • • •		••	••	"	24 48		do. do.	0	3 3	0	Benson Bros. L
		•	•	•••	•	,"			_				
5543.	11	• •	•••	••	••	,,	24	• • •	do.	0	3	2	Thos. Firth & So (Australasia) Pt
									_		_	_	Ltd.
5 544. 5545.	18 . 81 .	• •	••	••	••	,,	48 24	•••	do. do.	0	3 3	6 9	Benson Bros. Li
5546.	317 327 8	• • • • • • • • • • • • • • • • • • • •	•		•••	,,,	24		do.	0	3	9	
5547. 5548.	를" 음수"			••	••	,,,	48 24	::	do. do.	0	4	$\frac{0}{2}$	Thos. Firth & So
,010.	04					"				ľ	_	_	(Australasia) Pt
5549.	11"					,,	24	'	do.	0	4	3	Ltd.
5550.	16 16	٠.,	••	• •	••	"	48 24	1	- do.	Ŏ	4	6	
5551. 5552.	34" 31"	• •		••	•••	"	24		do. do.	0	4 5	9	
5553.	17.		•••	• •	•	,, ,	48		do.	0	5	0	
5554. 5555.	80° 11'	• •		• • .	••	"	24 24	::	do.	0	5 5	5 5	Benson Bros. Lt
5556.	9 16	•			••	"	48		do.	0	6	0.	
5557. 5558.	6 4 5 "	•	· ··	••	••	"	24 48	::	do. do.	0	7 7	$\frac{2}{2}$	
5559.	\$1."	•		•	••	,,	24		do.	0	7	9	
5560. 5561.	31 42"	. •	• ••	••	·•	"	24 24	::	do.	0	7 8	9 3	
5562.	82 " 16"	•		••		,,	48		do.	0	8	3	
5563.	ŧī"	•	• • •	••	••	"	24		do.	0	9	7	Thos. Firth & So (Australasia) Pt
							40		•			_	Ltd.
5564. 5565.	₹" † ₹"	• •		• • •	••	"	48 24		do. do.		9 10	9	Benson Bros. Ltd Thos. Firth & So
	0.			•		, "							(Australasia) Pt
5566.	2 § "					,,	24		do.	0	10	6	Ltd. Benson Bros. Ltd
5567.	\$4" 18"		•••	• •	••	,,	48		do.			2)
5568. 5569.	\$\frac{1}{32}" \$\frac{3}{2}" \$\frac{3}{4}" \$\frac{1}{4}"	•		• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •	"	48 24		do. do.		15 15		Thos. Firth an
5570.	ĭ"	• •		• •	••	,,	48		do.	0	16	2	Sons (Au
5571. 5572.	1 1 2 2 2 1 1 1 2 2 2 2 2 2 2 2 2 2 2 2	• •		••	••	",	24 24	::	do. do.		16 17	$\frac{6}{2}$	tralasia) Pt
5573.	1 18 ″	• •		• •	••	,,	24] ··	do.	0	17	10	K
5574. 5575.	132 11/	• •		••	••	"	24 24	::	do. do.	0	19	3 3	Benson Bros. Lt
5576.	11/	• • •				,,,	24		do.	1	5	2	J .
5577.	1 § "				• •	, ,,	24	}	do.	1 1	12	1	Thos. Firth & Son

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	Ite	m No. and	Description	n.		Country of Manufacture,	Estimated Requirements for Two Years.	Contract Quantity.	Rate per-	•	Rat	e. '	Name of Contractor.
Hic	он Ѕрвер	Twist	Drills.	continu	ed.			 		£	8.	d.	
	Drills, 7	[wist, H	igh Spec	ed, Round Shanks,	Taper		,						
5578.	11,	••	••			,,	24		each	1	19	9	Benson Bros. Ltd.
5579.	1§″	• •	• •	• •		,,	24	١	do.	2	8	6	Thos. Firth and
5580.	12"	••	••	••	••	,,	24	••	do.	2	19	4	Sons (Aus-
;										1			tralasia) Pty.
		Rachet,	Morse	Twist,	Square								
5581.	Shan	k— 				l	12		each	h			
5582.	18" 1"	• • •					12		do.				
5583.	å."						12		do.				
5584.	16" 1"	• •	• •				12		do.	Ш			1
5585.	5 ″ 15		• •	••	••		12		do.	П			\ ''
5586.	₽″	••	• •	••			12		do.	[۲			Nil
5587.	16	••	• •	• •	• •		.12		do.				
5588.	7 ** 16 1 ** 2 ** 8 **	••	••	••	• •		24	.4	do.				1
5589.	8"	••	• •	• •	• •	••	24		do.				
5590.	. 37	• •	• •	••	••		24		do.				
5591.	2.7 1.7	••	• •	• •	* *	••	24		do.				
5592.	1	••	••	••	••		24		do.	1			
CRAI	NE CHA	AIN A	ND II	RON CH	IAIN.								
by t and only feel cert by t Cho mus Bri	served thre the Tender. I will be sa I will be so I as order ificate from the Board ins which st be at le itish Adm nished mus Chain Iro	er must mples as hain mu ed, and n a public of Trada the Teast equality, as the in a	be at lease regards st be in accomposic testing le. The enderer to the accordance of the accordance of the accordance of the accordance of the accordance of the accordance of the accordance of the accordance of the accordance of the accordance of the accordance of the accordance of the accordance of the accordance of the accordance of the accordance of the accordance of the accordance of the accordance of the accordance of the accordance of the accordance of the accordance of the accordance of the accordance of the accordance of the accordance of the accordance of the accordance of the accordance of the accordance of the accordance of the accordance of the accordance of the accordance of the accordance of the accordance of the accordance of the accordance of the accordance of the accordance of the accordance of the accordance of the accordance of the accordance of the accordance of the accordance of the accordance of the accordance of the accordance of the accordance of the accordance of the accordance of the accordance of the accordance of the accordance of the accordance of the accordance of the accordance of the accordance of the accordance of the accordance of the accordance of the accordance of the accordance of the accordance of the accordance of the accordance of the accordance of the accordance of the accordance of the accordance of the accordance of the accordance of the accordance of the accordance of the accordance of the accordance of the accordance of the accordance of the accordance of the accordance of the accordance of the accordance of the accordance of the accordance of the accordance of the accordance of the accordance of the accordance of the accordance of the accordance of the accordance of the accordance of the accordance of the accordance of the accordance of the accordance of the accordance of the accordance of the accordance of the accordance of the accordance of the accordance of the accordance of the accordance of the accordance of the accordance of the accordance of the accordance of	st 2 feet in shape and lengths up unted by machine, proof load tenders to trequired certificate with the	length, quality to 200 a proof licensed d of the supply by the to be same.	The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s		•					
10000.	Link	Crane,	self-col	oured, 16	to 1",								
	Chain, I			Short Lin	ık Coil,	•	20 cwt.	"	cwt.	D			
		fordshire	, self-col	oured			_						ATI
(5594.		• •	• •	• •	• •	1	5 ,,	1	do.	1}	•	•	NII
5595.	. ±"	1/		• •	• • •	•••	5 ,,	•••	do.				
†{5596.	18 OF	養 ″, as o	raerea	• • •	•••	•••	25 ,,	••	do.				
5597. 5598.		₹ ·· 1″	• •	••	• • • • • • • • • • • • • • • • • • • •		20 ,,		do.	IJ		•	
	DRY W		 /NOT	INCLU		"	, "						
DOM			c wi		21210								
The s 559 onl		hibited by 01 are s	y the Cor camples	poration f as regards	or Items quality			ļ Į					
5599.	Wire—	_6 to 14	. 091100	as ordered	٠.		56 lbs.	1	lb.	h			
5600.				ges ordered		::	112 ,,	::	do.				
5601.	Copper	r—14 to	21 gaug	e, as orde	red	1	200 ,,		do.	\parallel			
5602.	Lead,	any gau	ges orde:	red			12 ,,		do.	$\ \cdot\ $			37'1
5603.	Steel,	galvani	zed, fen	cing, any	gauges		1 .		١.	}	•	•	Nil
	orde	red		• •	:	••	6 tons	1	ton	\parallel			
5604.	Spring	Steel, l	lack, an	y gauges	ordered	••	224 lbs.		lb.	11			
560 5 .		gaivan ered	ızed Da	rbed, an	y sizes	I	20 cwt.	1	cwt.				
	01/06		• •	• •		1	,			•			•

<u></u>	Item No. and Description.	Country of Manufacture.	Estimated Requirements for Two Years.	Contract Quantity.	Rate per-		Ra	to.	Hame of Contractor,
) 1				£		đ.	
	WIDE DODE						٠,		
	WIRE ROPE.			'	•		•		1
Name o W.	of Manufacturer—Items Nos. 5606 to 5615— N. Brunton and Son, Musselburgh, Scotland.							•	
	Rope, Steel, Wire, special flexible, gal-								
†5606 .						•			1
	25 wires; breaking strength, 3.53 tons	D-14-1-			·	١.	_		1.
	aggregate, 85-90 tons per square inch	Britain		3 cwt.	cwt.	4	1	9	-
† 5607.	diameter, 2½" circumference, 6 strands, 25 wires; breaking strength,		-						
	18.43 tons aggregate, 85-90 tons per		1						•
† 5608.	square inch	,,		10 ,	do.	2	8	9	
10-00.	strands, 25 wires; breaking strength,								
	8.10 tons aggregate, 85-90 tons per square inch			50	do.	,	17	٨	•
†5609.	§" diameter, 2" circumference, 6 strands,	"		,, oo	uo.	_	17	9	
	25 wires; breaking strength, 14.54 tons aggregate, 85-90 tons per square			,					
	inch	,,		45 "	do.	2	12	3	
	Rope, Wire, 6 strands, 7 wires, with hemp core, Langslay, best patent plough		1		:				Jas. Hardie and
	steel, of breaking strain of 100 tons								Coy.
†5610.	per square inch g" diameter	,, .	200 cwt,		do.	1	16	10	
†5611. †5612.		,,	400 "		do.	1	13	6	
10012.	Rope, Wire, 6 strands, 7 wires, with hemp	,,,	200 "	••	do.	1	11	3	
	of breaking strain of 90 tons per	ŀ			[<u> </u>
	square inch. Centre wire of strand		<i>'</i>				,		
† 5613.	not to be counted—	,,	400		do.	7	11	10	
†5614.	§" diameter	,,	200 ,,		do.	1	. 9	0	
† 5615.	1½" diameter	**	400 ,,	•••	do.	1	5	8	}
	BASKETWARE.								
	Baskets				1				
*5616. *5617.	Document, wire, large		. 2		each	٦.			1
*5618.	Document, cane, 18" x 12" Document, fibre, waste paper		36 24	::	do. do.	۲.	•	٠.	Nil
		•			ľ				
	SUNDRY BRUSHWARE.					٠.			
The se	imples exhibited by the Corporation for Items				j				
561	9 and 5620 are samples as regards shape and lity only.		İ		-]
-	Brooms-				<i>'-</i>	•		٠	
* {5619. 5620.	Bass and Cane, 12" Bass and Cane, 16"	Australia	200 200		each	0'	1	7]
*5621.	Hair	,, ,,	36		do.	.0 .0	3 /	11: \ 3	
* 5622.	Millett Brushes	,,	80	[do.	0	2	0	
*5623.	Clothes	,,	6.		do.	0	2	9	
*5624. *5625.	Dandy	"	36 24	::	do. do.	0	1 1	9	tohn Zavanha
* 5626.	Hair	"	6		do.	0	3	6	John Zevenboom and Coy.
*5627. *5628.	Nail Scrubbing, Deck, coir	,,	$\begin{array}{c} 24 \\ 12 \end{array}$		do. do.	0	0 1	6 3	
* 5629.	Scrubbing, hand	"	72		do.	Ō	1	0	
*5630. *5631.	Tar, handled Whitewash	"	48 24	::	do. do.	0	0	10 9	.
						-			

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	Item No. and Description.		Country of Manufacture.	Estimated Requirements for Two Years.	Contract Quantity	Rate per-		Rat	io.	Name of Contractor.
	SUNDRY BRUSHWARE,cor	ntinued.					£	8.	đ.	
\begin{align} 5632. \ 5633. \ 5634. \ *5635. \end{align*} \begin{align*} 5636. \ 5637. \ 5638. \ 5639. \end{align*}	Brushes—continued— Painters, 8/o Painters, 4/o Painters, 6/o Varnish, Black Bristle, be §" thick x 1½" wide Tools, Sash, No. 6 Tools, Sash, No. 4 Tools, Sash, No. 5 Tools, Sash, No. 7	evelled edge,	Australia	48 48 48 36 72 24 24 24		each do. do. do. do. do. do.	0 0 0	Ŏ	11 8 5 7	John Zevenboom and Coy.
The san Nos. and t The san Nos.	ERY, BRATTICE CLC nples submitted by the Corpora 5641, 5646, 5647, 5648, 5649 5652 are samples as regards qu mples submitted by the Tende .5640, 5642, 5643, 5644, a des as regards quality only.	tion for Items , 5650, 5651, ality only. rer for Items		-				·	•	
†5640. I *5641. I †5642. C	Baize, Green, any widths orde Blinds, Holland (made) of a colours ordered Calico, Unbleached, 72" wide Roth, Brattice, 5' or 6' wide, a	ny sizes and	Britain Victoria Britain	200 s. ys. 100 ,, 500 l. yds.	60,000	do. lin. yd. sq. yd.	0	_	3	Hicks, Atkinson, and Sons Pty. Ltd. Geo. Cradock and
†5645. I *5646. I	Holland, any colours and wide Laces, Tubular Stay Linoleum, plain, brown, ordered Skins, Chamois, large size	ths ordered any widths	;; ;;	50 sq. yds. 100 doz. 300 sq. ys. 24		do. dozen sq. yd. each			2 6 0	Coy. Ltd. Hicks, Atkinson, and Sons Pty. Ltd.
*5648. T *5649. *5650.	Tape, Silk, Blue, §" wide Towels— Turkish Huckaback Cape, Linen, White—		Britain	200 knots 100 100		knot each do.	0-	 1	6	Nil Hicks, Atkinson, and Sons Pty.
•{5651. 5652.	No. 39 No. 43			24 doz. pcs. 24 "		piece do.	0	7 8	9 9	Ltd.

FURNITURE.

Special Conditions, applicable to Items 5653 and 5654 inclusive, for Stores of Australian Manufacture.

(a) Sub-letting will not be allowed, and all work in fulfilment of any order for the Stores shall be carried out in the factory of the Contractor, and shall be open for inspection at any time by such Officer as the Commissioners may direct. No Chinese labour shall be employed in the manufacture of the articles.

(b) The hours of duty of any person engaged in the fulfilment of any order for the Stores shall not exceed 48 per week.

(c) Every person engaged in the fulfilment of any order for the Stores shall be paid not less than the wage prescribed in respect of the avocation of such employee in any Determinant issued by the Furniture Board under the Factories and Shops Act in operation for the time being, and shall be employed under such other conditions as may be prescribed in any such Determination.

(d) A copy of these Conditions shall be kept conspicuously posted in legible Roman characters in the factory (and in each part of the factory where several rooms are in use) in which any person is engaged in the fulfilment of any order for the Stores set out in the annexed Schedule.

(e) Any infringement of these Conditions will render the Contractor for the supply of the Stores subject to such mulct not exceeding £50, as the General Manager may determine, and the amount will be deducted from the Contractor's account or from the security money (if any) lodged for the due and proper performance of the Contract, and, in addition, any article manufactured or partially manufactured under Conditions contrary to those prescribed herein will be rejected, and the Contractor shall not have any claim for compensation or damages in respect thereof. The General Manager shall be the sole judge as to the infringement of any of these Conditions, and the decision of the General Manager will be binding, final, and conclusive as to the fact of the infringement and in all other respects.

*5653. *5654.	hairs—· Office Revolving	••	••	•••	 Austral ia	24 6	 each do.	0 13 1 7	6	Chas. Johnston & Coy.

		P	1			
Item No. and Description.	Country of Manufacture.	Estimated Requirements for Two Years.	Contract Quantity.	Rate per—	Rate.	Name of Contractor.
	1				£ e. d.	
LAMP GLASSES, LAMPS AND WICK The sample exhibited by the Corporation for Item 5657 is a sample as regards quality only. The sample submitted by the Tenderer for Item 5656 is a sample as regards quality only.						
\$5655. Glasses, Hurricane Lamp		24 dozer 12 ,, 112 lbs.		dozen do. lb.		Nil
CANVAS, CANVAS HOSE AND WATER BOTTLES.						·
The Canvas shall be free from dressing and every foreign substance, and each bolt of Canvas shall be branded clearly so as to show the Contract weight in ounces per square yard, and shall be of the full weight specified when delivered. Each delivery of the canvas may, at the option of the Corporation, be subjected to the following tensile tests, viz.:—						
Item Nos. and Description.						,
On Warp. On Weft.	_{				-	
5658 20 oz. Canvas 200 lbs. 390 lbs.		•		, 		,
The Canvas shall be supplied in bolts, each consisting of one piece approximately 50 yards in length, and branded with the exact length. †5658. Canvas, 36" wide, 20 oz. per square yard †5659. Hose Canvas, 1½" *5660. Bottles, Water, Canvas	Britain ,,		200 yards 500 feet.	lin. yd. foot	0 2 11 0 0 10 1 0 2 '0	Evan Evans Perdriau Rubber Coy. Ltd. Evan Evans
		<u> </u>			1	
CORDAGE AND COIR MATS.,		`				
The samples exhibited by the Corporation for Items 5661, 5662, 5663, 5664, 5665, and 5666 are samples as regards quality only. Cord—						
*5661. Nicking Line, any sizes ordered	Australia	112 lbs.		Ib.	0 2 6	Jas. Miller and Coy. Pty. Ltd.
*5662. Fishing Line, any sizes ordered *5663. Packing, Flax, pure Twine—		56 ., 5 cwt.		do. cwt.	6 10 •0	Nil Jas. Miller and
*5664. Fine, Medium or Coarse, as ordered	,,	112 lbs.		lb.	013	Coy. Pty. Ltd.
*5666. Mats, Coir, Door, any sizes as ordered, with "S.C.M." woven in coloured fibre	"	224 ,, 200 sq. ft.	••	do. sq. ft.	0 2 3	Nil Jas. Miller and Coy. Pty. Ltd.
ROPE.						
The samples exhibited by the Tenderer are samples as regards quality only. Rope, Manilla, fine and long fibre— †5667. ½" up to 2½", as ordered	Australia	50 cwt. 50 ',,		cwt. do. do.	3 16 6 3 16 6 2 16 0	Geo. Kinnear and Sons Pty. Ltd.

Item	No. and Description			Country of Manufacture.	Estimated Requirements for Two Years.	Contract Quantity.	Rate per—	•	Rate	.	Name of Contractor.
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						1-] .				
						1	•	•			
SHIP	CHANDLE	R V									ļ
								ŀ			
The samples exhib] ,						
5675, 5676, an shape and quali		npies as rega	ras			1	ŀ	ŀ			,
snupe unu quai	y owy.					1	Ì				
5670. Corks, Been		••			100 doz.		dozen				Nil
5671. Chalk, Whi	te, Lump	••	• •	Australia	20 cwt.		cwt.	0	9	U	Fiske Bros.
Grease— †5672. Antifrict	ion " Vacme Da	rk"		,,	40 "		do.	0	14	0	١
•			• •	"	,,						Vacuum Oil Co.
	ght, Medium	• .	88]		cwt.	3-		12	0	Pty. Ltd.
†5674. Axle, in	l, in barrels 2-lb. tins	••	••	"	48 tins	1,400	do.	'n	12	9	۲ .
*5675. Marline	0-10. UIII5	••	• •] ::	500 lbs.		lb.				
*5676. Spunyarn,	tarred	••			560 ,,		do.	1			•
5677. Pitch		• •			224 ,,		do.	H			
†5678. Tallow, bes	t hard beef	••	••	••	20 cwt.		cwt.				
5679. Coal					500 gals.	 	gallon	1			Nil
5680. Stockhol	m				500 ,,		do.	П			
*5681. Thimbles, i		2" to 4" long	, as				,				
ordere Wax—	d	• •	• •		5 doz.		dozen	П			
5682. Cobbler's				ļ <u>.</u> .	56 lbs.	۱	lb.	H			1
5683. Paraffin	•••	••			112 ,,		do.	IJ			}
5684. Whiting				Australia	5 cwt.		cwt.	0	8	0	Fiske Bros.
	ES AND Special, Miner's, 1			Australia	2,000 lbs.		lb.	0	0	6 <u>1</u>	McMicking and Co
				1	1 '		1	•			
Soap					20 cwt.		cwt.	,1	14	0	h
	••	••	••	,,	20 cwt.		1				Briscoe and Co.
Soap— †5686. Soft †5687. Toilet, so	mall cakes			,,	224 lbs.		lb.	0	0	9	Briscoe and Co.
50ap— †5686. Soft †5687. Toilet, st †5688. Househo	ld, "Nut Brown] " "	224 lbs. 224 ,,		1		0		
Soap— †5686. Soft †5687. Toilet, sr	ld, "Nut Brown	 a"] {	224 lbs.		lb. do.	0	0	9	Ltd.
50ap— †5686. Soft †5687. Toilet, st †5688. Househo	ld, "Nut Brown] " "	224 lbs. 224 ,,		lb. do.	0	0	9	Ltd.
Soap	ld, " Nut Brown ic	••] " "	224 lbs. 224 ,,		lb. do.	0	0	9	Ltd.
Soap	ld, "Nut Brownic	ATHER.] " "	224 lbs. 224 ,,		lb. do.	0	0	9	Ltd.
†5686. Soft †5687. Toilet, st †5688. Househo †5689. Antisept BELTING The samples exhibit	ld, "Nut Brown ic AND LE	ATHER.] " "	224 lbs. 224 ,,		lb. do.	0	0	9	Ltd.
Soap— †5686. Soft †5687. Toilet, sr †5688. Househo †5689. Antisept BELTING The samples exhilator	ld, "Nut Brownic	ATHER.] " "	224 lbs. 224 ,,		lb. do. cake	0 0	0	9	Ltd.
Soap— †5686. Soft †5687. Toilet, st †5688. Househo †5689. Antisept BELTING The samples exhilt as re Belting—	ld, "Nut Brown ic AND LE	ATHER. derer are sam dy.] " "	224 lbs. 224 ,,		lb. do. cake	00	0	9	Ltd. Nil Jas. Hardie and
Soap— †5686. Soft †5687. Toilet, si †5688. Househo †5689. Antisept BELTING The samples exhii as re Belting— †5690. Belting,	Id, "Nut Brownic AND LE buted by the Tenugards quality on Balata, "R. an	ATHER. derer are sam. dy. ad J. Dick"	ples		224 lbs. 224 ", 48 cakes	•	lb. do. cake 274 per cent off Price List fur nished by tenderer with his	000	0	9	Ltd.
Soap— †5686. Soft †5687. Toilet, st †5688. Househo †5689. Antisept BELTING The samples exhibit as re Belting— †5690. Belting, †5691. Belting,	Id, "Nut Brown ic AND LE bited by the Tene gards quality on Balata, "R. an	ATHER. derer are sam. dy. ad J. Dick"	ples	" Britain	224 lbs. 224 ,, 48 cakes		lb. do. cake	000	0 0	9 2½	Ltd. Nil Jas. Hardie and
Soap— †5686. Soft †5687. Toilet, st †5688. Househo †5689. Antisept BELTING The samples exhit as re Belting— †5690. Belting, †5691. Belting, ordere	Id, "Nut Brown ic AND LE bited by the Tene gards quality on Balata, "R. an Condensed I	ATHER. derer are sam ly. nd J. Dick " Hide, any	ples		224 lbs. 224 ", 48 cakes	•	lb. do. cake 274 per cent off Price List fur nished by tenderer with his	000	0	9 2½	Jas. Hardie and Coy.
Soap— †5686. Soft †5687. Toilet, st †5688. Househo †5689. Antisept BELTING The samples exhilates as re Belting, †5691. Belting, ordere †5692. Belting, ordere	Id, "Nut Brownic	ATHER. derer are sam ly. nd J. Dick " Hide, any	ples	" Britain	224 lbs. 224 ,, 48 cakes		lb. do. cake	000	0 0	9 2½	Ltd. Nil Jas. Hardie and
Soap— †5686. Soft †5687. Toilet, st †5688. Househo †5689. Antisept BELTING The samples exhibit as re Belting— †5690. Belting, ordere †5692. Belting, ordere Belting, Hi	Id, "Nut Brownic AND LE. Stied by the Tenugards quality on Balata, "R. an Condensed Id Twisted Raw d	ATHER. derer are sam ly. nd J. Dick " Hide, any Hide, any	ples	Britain	224 lbs. 224 ", 48 cakes £300 224 lbs. 336 ",		lb. do. cake 274 per cent off Price List fur nished by tenderer with his tender lb. do.	00		9 21 22	Jas. Hardie and Coy. Nil
Soap— †5686. Soft †5687. Toilet, st †5688. Househo †5689. Antisept BELTING The samples exhibit as re Belting— †5690. Belting, ordere †5692. Belting, ordere Belting, Hi (5693. 2", "Can	Id, "Nut Brownic	ATHER. derer are samely. ad J. Dick " Hide, any Hide, any	ples	Britain Britain	224 lbs. 224 ,, 48 cakes £300 224 lbs. 336 ,, 200 feet		lb. do. cake 274 per cent off Price List frue List frue nished by tenderor with his tender lb. do. foot	000		9 2½	Jas. Hardie and Coy. Nil
Soap— 15686. Soft 15687. Toilet, st 15688. Househo 15689. Antisept BELTING The samples exhiling 15690. Belting, ordere 15692. Belting, ordere Belting, Householder 15693. 2", "Carlotte 15694. 3" 15695. 4"	Id, "Nut Brownic	ATHER. derer are sam ly. ad J. Dick " Hide, any Hide, any	ples	Britain Britain	224 lbs. 224 ", 48 cakes £300 224 lbs. 336 ",		lb. do. cake 274 per cent off Price List fur nished by tenderer with his tender lb. do.	00	 0 1 1	9 2½ 10½ 4 11	Jas. Hardie and Coy. Nil Nil Cameron and Sutherland
Soap—	Id, "Nut Brownic	ATHER. derer are samely. ad J. Dick " Hide, any Hide, any	ples	Britain Britain	£300 £300 224 lbs. 336 ,, 200 feet 200 ,, 300 ,,		lb. do. cake 271 per cent off Price List furnished by tenderor with his tender lb. do. foot do. do. do. do.	0000	 0 1 1 2	9 2½ 10½ 4 11 0¾	Jas. Hardie and Coy. Nil Nil Cameron and Sutherland
Soap—	Id, "Nut Brownic	ATHER. derer are samely. ad J. Dick " Hide, any Hide, any	ples	Britain Britain """	£300 £300 224 lbs. 336 ,, 200 feet 200 ,, 300 ,, 300 ,,		lb. do. cake 274 per cent off Frice List fur nished by tenderer with his tender lb. do. foot do. do. do. do. do.	00000	0 0 0 1 1 2 2	9 2½ 10 4 11 03 8	Jas. Hardie and Coy. Nil Nil Cameron and Sutherland Hopkins Bros
Soap—	Id, "Nut Brownic	ATHER. derer are samely. ad J. Dick" Hide, any	ples	Britain Britain """ """	£300 £300 224 lbs. 336 ,, 200 feet 200 ,, 300 ,, 300 ,, 300 ,,		274 per cent of Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Price Pr	0000	 0 1 1 2	9 2½ 10½ 4 11 0¾	Jas. Hardie and Coy. Nil Nil Cameron and Sutherland Hopkins Bros
Soap—	Id, "Nut Brownic	ATHER. derer are samely. ad J. Dick " Hide, any Hide, any	ples	Britain Britain """	£300 £300 224 lbs. 336 ,, 200 feet 200 ,, 300 ,, 300 ,,		lb. do. cake 271 per cent off Price List fur. nished by tenderor with hit tender lb. do. foot do. do. do. do. do. do. do. do.	000000	0 0 0 1 1 2 2 3	9 2½ 10 4 11 0 3 8 2	Jas. Hardie and Coy. Nil Nil Cameron and Sutherland Hopkins Bros and Odlum Pty Ltd.
Soap—	Id, "Nut Brownic	ATHER. derer are sam ly. ad J. Dick " Hide, any	ples	Britain Britain """ """	£300 £300 224 lbs. 336 ,, 200 feet 200 ,, 500 ,, 300 ,, 300 ,, 300 ,, 200 lbs.		lb. do. cake 271 per cent off Price list furnished by tenderer with his tender lb. do. foot do. do. do. do. do. do. do. do. do. do.	000000	0 0 0 1 1 2 2 3	9 2½ 10½ 4 11 03 2 9	Jas. Hardie and Coy. Nil Nil Cameron and Sutherland Hopkins Bros and Odlum Pty Ltd.
Soap—	Id, "Nut Brownic	ATHER. derer are samely. ad J. Dick " Hide, any	ples	Britain Britain """ """ """ """	£300 £300 224 lbs. 336 ,, 200 feet 200 ,, 500 ,, 300 ,, 300 ,, 500 ,,		lb. do. cake 271 per cent off Price List fur. nished by tenderor with hit tender lb. do. foot do. do. do. do. do. do. do. do.	000000	0 0 0 1 1 1 2 2 3 3	9 2½ 10½ 4 11 10¾ 8 2 9	Jas. Hardie and Coy. Nil Nil Cameron and Sutherland Hopkins Bros and Odlum Pty. Ltd.

Item No. and Description.	Country	Estimated Requirements	Contract	Rate per-		Rat		N me of Contractor.
	Manufacture.	Requirements for Two Years.	Quantity.	,				trane or contractor.
INDIA-RUBBER AND INDIA RUBBER GOODS.		ļ			£	8 .	đ.	
The samples exhibited by the Corporation for Items 5703, 5708, and 5709 are samples as regards shape and quality only. The samples submitted by the Tenderer for Items 5704, 5705, 5706, and 5707 will be samples as regards quality only.								
*5703. Gloves, I.R., sizes 8 and 9, as ordered India Rubber, Sheet— †5704. Vulcanised, with canvas insertion, any	Australia	••	30 pairs	: pair	0	7	6	The Dunlop Rub- ber Coy. of Aust.
sizes and thickness ordered	,,	200 lbs.		lb.	0		63	Ltd.
†5706. Red, and sizes and thickness ordered †5707. Red, "Perdriau" Brand, any sizes and	, ,,	700 "	••	do.	0	2	9	The Dunlop Rubber Coy. of Aust. Ltd.
thickness ordered	,,	700 "		do.	0	1	7	Perdriau Rubber Cov. Ltd.
*5708. Tips, Finger, I.R *5709. Washers, for Gauge Glasses, flat or round,	,,	12 doz.	.,	, dozen	0	0	7	The Dunlop Rubber Coy. of Aust. Ltd.
as ordered, any sizes ordered	,,	24 gross	•••	lbs.	0	2 .	•9	Perdriau Rubber Coy. Ltd.
I.R. HOSE.								
Hose, Indiarubber, vulcanized— [5710. 3-ply, ½" diameter, ordinary quality 5711. 3-ply, ½" diameter, ordinary quality 5712. 3-ply, 1½" diameter, ordinary quality 4-ply, 2" diameter, ordinary quality 4-ply, 2" diameter, ordinary quality 4-ply, Suction, Armoured inside— [5714. 1½" diameter 5715. 2" diameter 5716. 3" diameter 5717. 3½" diameter 5717. 3½" diameter	Australia	300 feet 1,000 ,, 240 ,, 120 ,, 500 ,, 500 ,, 120 ,, 60 ,,		foot do. do. do. do. do. do.	0000000000	0 0 1 1 1 2 3 4	4½ 5¼ 0 9 7 1 6 0	The Dunlop Rubber Coy. of Aust. Ltd.
PACKING, ETC.	v	•		-	-			
The samples exhibited by the Corporation for Items 5721, 5722, 5723, and 5733, are samples as regards quality only. The samples submitted by the Tenderer for Items 5718, 5719, 5720, 5724 to 5727, and 5729 are samples as regards quality only.	-							,
Packing—	Australia	40 cwt.		cwt.	0 1	2	0	Barnet Glass Rub- ber Coy. Ltd.
†5719. Square, any sizes ordered †5720. Round, any sizes ordered	" "	5 ,,		do. do.	5 1 5 1	.2 .0	0.	The Dunlop Rubber Coy. of Aust.
†5720a. Round, "Dick's," universal size	Britain	5 ,,	٠	lb.	ó	4	6	Ltd. Neptune Oil Coy.
*5721. Asbestos, any sizes ordered	Australia	100 lbs.		lb.	0	1	2 ′	Ltd. Barnet Glass Rub- ber Coy. Ltd.
*5722. Asbestos cord	» .	100 "		do.	Ó	1	3	The Dunlop Rubber Coy. of Aust. Ltd.
*5723. Asbestos Millboard, any thickness ordered	Britain	500 "		do.	0	0	21/2	Bell's Asbestos Aus- tralian Agency
†5724. Asbestos Insertion, any sizes and thickness ordered	23	200 ,,		do.	0	1	6	Ltd. The Dunlop Rubber Coy. of Aust. Ltd.

	Item No. and Description.	Country of Manufacture.	Estimated Requirements for Two Years.	Contract Quantity.	Rate per—		Rai	te.	Name of Contractor.
†5725.	PACKING, ETC.—continued. Asbestos Insertion, "Saturn" wire					£	8.	d.	
10120.	gauze, any sizes and thickness ordered	Britain	100 lbs.		lb.	0	2	3	Bell's Asbestos
†5726. †5727.	, <u>, , , , , , , , , , , , , , , , , , </u>	Australia	112 ,, 112 ,,	••	do. do.	0	1	9 11	Agency Ltd. Barnet Glass Rubber Coy. Ltd.
5728.	Insertion, "Jenkins" patent, any sizes and thickness ordered		224 "		do.	J			Nil
†5729. 5730.	Usudurian, Sheet, any sizes and thickness ordered	••	112 "		do.	ſ	••		NII
	round, or square, as ordered, any sizes ordered	U.S.A.	224 "		do.	0	4	9	Ramsay and Tre- ganowan
5731. 5732.	Klinger's, round or square, as ordered, any sizes ordered "Tauril," 55 or 16 or 17 thick, as		224 "		do.	J			Nil
	ordered, any sizes ordered		224 ,,		đo.	ſ	• •		, 111
*5733.	Greasy, round or square, as ordered, any sizes ordered	Australia	560 "		do.	0	0	$9\frac{1}{2}$	The Dunlop Rubber Coy. of Aust. Ltd.
5734.	Bellite, up to \{\frac{1}{2}\)" thick, as ordered	Britain	224 . "		do.	0 ·	3	0	Bell's Asbestos Australian Agency Ltd.
57 35.	Graphite, pure flake, in 5-lb. tins	,,	50 ,,		do.	0	1	8	Barnet Glass Rub- ber Coy. Ltd.

OILS (VARIOUS).

Names of Manufacturers—Items Nos. 5737 to 5739—Standard Oil Co.; Item No. 5741—Vacuum Oil Co. Pty. Ltd.; Item No. 5743—Valvoline Oil Co.; Item No. 5744—Standard Oil Co.; Item No. 5745—Vacuum Oil Co. Pty. Ltd.; Item No. 5746—Standard Oil Co.; Item No. 5745—Vacuum Oil Co. Pty. Ltd.; Item No. 5749—Standard Oil Co.; Item No. 5750—Vacuum Oil Co. Pty. Ltd., Rochester, New York; Item No. 5751—Vacuum Oil Co. Pty. Ltd.; Item No. 5752 and 5753—Valvoline Oil Co.; Item No. 5754—Vacuum Oil Co. Pty. Ltd.

Items Nos. 5737 to 5739 are for supplies in cases containing 2 x 4½ Imperial gallon tins; items Nos. 5747a and 5750 are for supplies in cases each containing 2 x 4 gallon tins; item No. 5749 is for supply in barrels or 36-lb. tins as ordered; Items Nos. 5741, 5744, 5745, 5746, 5748, 5748a, 5751, 5754, are for supplies in barrels or cases of 2 x 4 gallon tins.

(Dil—		I	1	1		1
†5736.	Castor, in half cases		·	300 gls.	Gal. of 9 lb. 9 ozs. avoir.		Nil ·
5737.	Kerosene, Burning, 150 deg. test, in cases, "Laurel"	U.S.A.			imp. gal.]
5738.	Kerosene, Power, 150 deg. test, in cases, "Voco. No. 1"	. ,,		3,000 ,,	do.	0 1 21	Vacuum Oil Co. Pty. Ltd.
5739.	Kerosene, Cleaning, 150 deg. test, in cases, "Voco Power No. 1"			100 ',,	do.		
5740,	Lardine, in cases of two 4-gallon tins	Victoria		50 ,,	do. do.	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Neptune Oil Co. Ltd.
†57 4 1.	Neatsfoot, Compound "A" in cases	,,		50 "	Gal. of 9 lb. avoir.	0 2 4	Vacuum Oil Co. Pty. Ltd.
†5742.	Crank, Etna, or equal brand		l l	100	imp. gal.	٠.,	Nil
†5743.	Cylinder, "Valvoline Brand," or equal quality 600 W.	U.S.A.		1,000 ,,	do.	0 3 9	Mining Supplies Co.
†5744.	Engine, light, P 973	,,	l i	600 ,,	do.	0 2 1	٦
†5745.	Engine, heavy, "Kalif G.G."	Aust.		400 ,,	do.	0 2 10	Vacuum Oil Co.
†5746.	Machinery, Coal Cutter, "P 910" in casks	U.S.A.		1,500 ,	do.	0 2 1	Pty. Ltd.
†5747.	Pit, for Miners' Lamps, in casks	Aust.		200 ,,	do.	0 3 0	Neptune Oil Co. Ld.
†5747A.	Peanut, Denaturated, "A" quality	,,	l l	50 ,,	do.	0 3 6	ì ⁻
†57 4 8.	Rope, "P.T."	,,	ז		a 1	0 2 2	.1
†5748a.		,,	}	300 ,,	do. {	0 1 9	Vacuum Oil Co.
†57 49 .	Compound Lubricating, "Special No. 3".	U.S.A.		600 lbs.	lb.	$0 \ 0 \ 4\frac{1}{2}$	Pty. Ltd.
†5750.	Transformer, "Gargoyle A."	,,		300 gls.	imp. gal.	0 3 6	. }
†5751.	Skip Grease, light, for Coal Cutter Cutting Chains	Aust.		1,000 ,,	cwt.	0 12 9	J .
† 5 752.	·Turbine, circulating, "Valvoline" brand	U.S.A.	'	300 ,,	imp. gal.	0 4 0	Mining Supplies
†5753.	High-speed Engine, circulating, "Valvo-						} Co. 11
·	line" Brand	,,		300 ,;	do.	0 4 0	J
†5754.	Cylinder, for Oil Engines, "B"	Aust.		300 "	do.	0 3 3	Vacuum Oil Co. Pty. Ltd.

Item No. and Description,					Gountry of Manufacture,	Estimated Requirements for Two Years.	Contract Quantity.	Rate per-		Rate	».	Name of Contractor.
						ļ			£	8.	d.	
						v						
								'				
CO	LOURS, GL	ASS, OIL	S, E	TC.								
	amples submitted i	by the Tender	er are									
	as regards	quality only.			-							•
†5755.	Beeswax ., Black—	••	••	••	••	112 lbs.	••	lb.				
† 5756.	Lamp, dry	••				460 ,,		do.				
5757.	Vegetable			• •		112 ,,		do. '				·
†5758.	Drop, in oil		• •	• •	••	28 "		do.	}			Nil
†5759.	Brunswick	• •	••	• •	••	24 bottles	••	bottle			•	
+===0	Blue					00.17						
†5760. +5761	Indigo, dry		• •	••	•••	28 lbs.	••	lb.				
†5761. †5762.	Ultramarine, of Prussian, dry	-	• •	••	Victoria	56 28	•••	do. do.	٥	3	6	1
10102.	i russian, ary	• •	•••	••	4100011a	20 "	';	uo.	۳	U	U	The Victoria Var
	Brown-						'					nish Co. Pty. Ltd
†5763.	Purple, dry			• •	. ,,	112 ,,		do.	0	0	$3\frac{1}{2}$	[]
†576 4 .	Vandyke					56 ,,	·	do.	'n			
	Benzine	••	••	••		2,000 gals.		gal.	}	٠.		Nil
	Petrol		••	• •		2,000		do.	J	_		
	Crimson, Lake, i		• •	• •	Victoria	14 lbs.	・・	lb.	0	7	6	The Victoria Var
	Chrome, Yellow, Calcimo	in on	• •	• •	"	28 ,,	•••	do.	0	I	6	∫ nish Co.Pty. Ltd Nil
	Dryers, Patent,	in 14-lh naci	 70 (700	• • •	Victoria	224 ,, 56		do. do.	0	ö.	3	7 7411
10110.	Green-	m 14-10, paci	ruges		VICULIA	50 ,,		40.	"	v	J	The Victoria Var
†5771.	Brunswick, d	ry, any sha	ides (ordered,			[İ			nish Co. Pty. Ltd
	in 14-lb, pa				,,	56 ,,	!	do.	0	0	6	[]
5772.	Emerald, in oi	l, 2-lb. tins	••	••	; :	24 tins		tin]			
LFERG	Lead-	. 00 11. 11			, ,				IJ	• •		Nil
†5773. †5774.	White, in oil, : Red, dry	in 26-10. tins	, ••	• •	•••	60 cwt.	•••	cwt.				
10112	Sienna—	••	, **	••	•••	20 ,,		uo.	ر	•		
†5775.	Burnt, in oil		••	••	Victoria	112 lbs.		lb.	0	0	52) Australian Stainer
•	•								_		-	and Color Manu
					,		1					facturing Co
†5776.	Raw, in oil	• •	••'	• •	,,	112 "		do.	0	0	$5\frac{1}{3}$	Pty. Ltd.
	Oil, Linseed—	_					ł	,	,			277
5777.	Raw, in drum		••	••	••	300 gals.	۰ ۰۰	gal.	}	••		Nil
5778.	Boiled, in dru	шs	••	••	•••	300 ,,	•••	do.	יו			
†57 7 9.	Yellow, in oil				Victoria	28 lbs.	:	lb.	0	0	6	5
†5780.	Oxford, in oil	• • • • • • • • • • • • • • • • • • • •	• • •	• •	,,	28 ,,		do.	ŏ	ŏ	6	The Victoria Van
·	Size, Gold	• •		•••	",,	5 ,,		gal.	ŏ	9	Ŏ	nish Co. Pty. Ltd
	Shellac		• •	• •	·	56 "	!	Ĭb.				Nil
	Turkey—	,			T			١,	_	_	_	3 000 371
†5783.	Burnt Umber,		• •	••	Victoria	20 gals.		do.	0	0	5	The Victoria Van
†5784.	Raw Umber, i Plasticine, any c		 	••	,,	20 ,, 224 lbs.	•• ;	do.	0	0	5	s nish Co. Pty. Ltd
0100.	Glass, Sheet—	OLUGER	u	••	••	224 IDS.	` ' '	40.		· •		1
5786.	21 oz., united	inches over 4	0 to £	50		1,000 sq. ft.		sq. ft.	П			
5787.	21 oz., united					2,000 ,,		do.	11			1
	Glass, Plate, pol		clear a	and free								
~=~~	from blemis	h						١,	}	••		Nil
5788.	₹″ ···	••	••	. • •	••	100 "	••	do.	П			1,
5789.	16" · ·	••	••	`••	••	100 ,,	••	do.	Ш			
5790. +5701	Glue, Russian	• • •	••	•• •		100 ,, 112 lbs.		do. lb.				1.
	Pumice, Dust, S	uperfine	• •			1 50	::	do.	П]
	Putty, in 14-lb.		• • •		Victoria	3 cwt.		cwt.	1	5	0	h.
	Paint—						}		ļ [~]			The Victoria Var
†579 4 .	Red Oxide, in				"	20 ,,	·	do.	1	8	0	nish Co. Pty. Ltd
†5795.	Anticorrosive,	Siderosthen,	Red,	White,]			[-	_		^	n:
	or Grey	••	••	••	Britain	40 ,,		do.	3	15	U	Sidney H. Stack

Item No. and Description,	Country of Manufacture.	Estimated Requirements for Two Years.	Contract Quantity	Rate per-	1	Rate.	Name of Contractor,
					£	8 . (d.
Colours, Glass, Oils, Etc.—continued.							
Paint—continued. †5796. Enamel, Black, Red, or White, as ordered		50 gals.		gal.]		
5797. Fitches, Hog Hair, flat or round, as ordered, red polished handles, Nos. 4 to 6, as ordered		. 36		each		••	Nil
5798. Litharge		56 lbs. 224 ,,		lb. do.	ŀJ		
†5800. Indian, in oil	Victoria	28 ,,		. do.	0	0	Australian Stainers and Color Manu- facturing Co.
†5801. Chinese, in oil	"	28 "		do.	0	1	Pty. Ltd. 6 The Victoria Var-
5802. Turpentine, pure, white, and clear Vermilion—		30 gals.		imp. gal.	h		nish Co. Pty. Ltd.
†5803. In oil		· 20 lbs. 72 tubes		lb. tube	}	••	
VARNISH.	:						
The Varnishes shall be as clear as, and not darker than, and equal in every respect to (including body, covering properties, gloss, finish, and durability), the samples furnished by the Tenderer and accepted by the Corporation. Varnish, in ½ gallon or 1-gallon tins, as ordered— †5805. Carriago, best	Victoria	10 gals. 6 ,, 6 ,, 50 ,,		gal. do. do. do.	0 0 0 0	9 7	6 The Victoria Var- 6 nish Co. Pty. Ltd.
TIMBER, MOULDINGS, ETC. The Timber must be supplied in such sections and shapes as may be ordered, and must be of the first quality, thoroughly seasoned, free from knots, heart, shake, sap, and all other imperfections, thoroughly sound and close grained and free, as may be required, and must be 12 feet long and over in Items 5809, 5810, 5811, 5812, 5813. No allowance will be made for waste in sawing the Timber to taper or other peculiar sections or shapes.					The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s		
Deal, Red, Baltic— 5809. T. and G., 6" x \(\frac{7}{8}" \)	Norway &Sweden	20,000 ft.	;-	100 feet run		17	Sons Pty. Ltd.
5810. T. and G., 6" x 1\frac{1}{8}"	Norway	5,000 ,,		do.	١.	1 10	Sons Ltd.
5811. T. and G., 6" x ½", beaded 5812. Weatherboards, 7" x ¾" 5813. Jarrah Weatherboards, 7" x 1" x ¼" Oregon, up to 36' in length— 5814. ½" to 5½" thick	**	5,000 ,, 5,000 ,, 5,000 ,, 30,000 sup. 100,000 ,,		do. do. 100 ft. super of 1 (n. thick	0 1		
5815. 6" thick and over c 5816. Oregon, over 36' in length, 6" thick and over	U.S.A.	10,000 ,,		do.	1	15	John Sharp and Sons Ltd.
5817. Shelving, American, 7,", "Crown"	l	1,500 "	·	100 ft. super. on face] .		Nil

€

Item No. and Description.					Country Estimated Requirements for Two Years.		Contract Quantity.		Rate, .			Name of Contractor,
	4] .				£	8.	d.	
т	imber, Mouldings,	Ercc	ontinued						}			
_		1110.	,									
5818.	Californian Pine—				Û.S.A.	1 000 800.		100 ft. super	,	9	R	H Basaham and
5819.	∯″	••	••	••	1	1,000 sup. 1,000 ,,	••	on face.	1	2 7	6 6	H. Beecham and Co. Pty. Ltd.
5820.	2	••	••	• • •	"	2,000 ,,		100 ft.super.	1		ŏ	John Sharp and
	•							of 1 in. thick				Sons Ltd.
5821.	Clear Pine —					1,000 ,,		100 ft. super.	3			ľ
5822.	<u>i</u> "	•••	4			1,000 ,,		on face do.	}			Nii
5823.		• •	• •	••		1,000 ,,		100 ft. super. of 1 in. thick	J			
5824.	Cedar, Red—	••			Australia	300 ,,		100 ft. super. on face	2 ;	18	4	Jas. Moore and
								OII 11000		_		Sons Pty. Ltd.
5825.	₹″	••	••	• •	,,	300 ,,		do.	3	2	6	John Sharp and Sons Ltd.
5826.	<u>\$</u> " · · ·	••			,,	300 ,,		do.	3	11	0	H. Beecham and
5827.	Ž″ Maple—	••	••	• •	,,	300 ,,	•••	do.	4	2	0	Co. Pty. Ltd.
5828.	3″ ··		• •		,,	200 ,,		do.	1	9	2	John Sharp and
E090	1//					000		, ,		10	,	Sons Ltd.
5829. 5830.	1" 5"	••	• •	••	"	200 ,, 200 ,,		do. do.	1 1		4 6	Jas. Moore and Sons Pty. Ltd.
5831.	3"		• •	• •	,,	200 "		do.		1	8	n ,
5832.	Hoop Pine— ½" thick and up t	o 12" wid	łe			2,500 ,,		· do.	1	7	0	John Sharp and Sons Ltd.
5833.	1" and over in the	hickness	and up t	o 12″	, ,,	2,000 ,,		· u o.	•	•	•	
	wide Kauri Pine—	••	••	••	,,	2,500 ,,	• •	100 ft. super. of 1 in. thick	2	0	0	H. Beecham and
5834.	1" thick and upw	ards up t	o 12" wid	le	N.Z.	1,500 ,,		do.	2	4	0	Co. Pty. Ltd.
5835.	1" thick over 12". Hickory, any sizes	, and up	to 18" wi	de	TT G'A	1,500 ,,		do. Foot super.	2 7		0	J. Chan and
5050.	Legs, Table, Turned	l, season	ed Kauri-		U.S.A.	1,000 ,,	•••	of 1 in. thick	0	1	6	John Sharp and Sons Ltd.
£5837.	3" x 3"	•••		}	New	24		each	0	1	4	Jas. Moore and
\5838. 5839.	4" x 4" Doors, Framed, doo	ible moul	 lded. 6′ 8	″ x 2′	Zealand		ĺ	İ				Sons Pty. Ltd.
	8" x 12"	• •	4.* *	••	Australia	36		do.	0 1	9	4	John Sharp and
	Mouldings-				. 1		.	i				Sons Ltd.
5840.	Architrave, 11 t	hick, 4"	to 6" wid	le, as		*	İ					
5841.	ordered Scotia, 1½" to 1½"	mide en	ordored	• •	,,	1,000 ft. run		100 ft. run	1 0	5	0	H. Beecham and
5842.	Insertion, $1\frac{1}{2}$ wid		oraerea	• •	,, °	2,000 ,; 500 ,,	·::	do. do.	0	8 6	6 6	Co. Pty. Ltd.
5843.	Skirting, 9" x 7",	single fa			,,	500 ,,		do.	1 1	3	0	J .
5844.	Frames, Window pulleys, cords,						1					
	5′ 10″ x 2′ 10″	x 1½"		• • •	U.S.A.	24		each	1]	2	0	h
5845.	Sashes, Window, 2' 11" x 2' 10"	, with g	glass, 1	light,		26 mains			0 1	e	c	Sons Pty. Ltd.
		A 13	••	••		36 pairs		pair	0,	ıu	U) 50ms 1 0y. 2000
												,
LIMI	E AND PLAST	ER O	F PAI	RIS.			1					
of a	ime must be fresh a pproved quality, an	d deliver	ed in ord	inary								·
trad bus	le bags of 3½ bushels hel.	of 1.28	cubic fe	et' per								
Name	of Manufacturer of	Lime,Iten	ı 5846 i	David		,						
Mit The p	chell (Estate). rice for Item 5846 in chwill be credited on	cludes 4	l. for the	bag,								
Con	tractor at Spencer-str Lime, delivered in t	reet.			Victoria	500 bags		bag	0	3	. 4	The Melbourne
0010.	m				11000114	Joo baga	••	oag •	J	٠.	-	Builders Lime
			-							,		and Cement Co.
5847.	Plaster of Paris	••	• •		l ·	28 lbs.		lb.				Nil Nil

	Item No. and De	scription.			Country of Manufacture,	Estimated Requirem nts for Two Years	Contract Quantity	Rate per—	 	Rat	e.	Name of Contractor.
					 ;				£	8.	d.	
	INKS							}		,		
58	samples submitted by t 48, 5849, 5850, 5851, Il be samples as regards Ink—	5852, 5	5854,	and 5855		<u> </u>						
†5848		tles, In	perial	quarts	Victoria		20 qts	quart	0	1	2	Wm. Detmold Ltd.
†5849	. Blue Black, Copyi	ng, Imp	perial	quarts	,,,		6 ,,	do.	0			1
†5850			aperia	l quarts	Viotoria	••	6 ,,	do.	١,	À		Nil
†5851 †5852		es	••		Victoria	• • • • • • • • • • • • • • • • • • • •	4 btls	bottle do.	0			Wm. Detmold Ltd.
5853			ther	approved	"		12 ,,	ao.	, •	٠	Ů	P
	brands, any colo	ours ord	\mathbf{lered}		U.S.A.		24 ,,	do.	0	0	$10\frac{1}{2}$	Paterson and Co.
†5854.		o, any c	olours	ordered,	77:-4:-		10	, ,	٦	^		W. D. 117.1
†5855	2-oz. bottles . Metal Stamp, Blu	o in d	 i poelr	iora with	Victoria		12 ,,	do.	١٧	. 0	6	Wm. Detmold Ltd.
10000	screw cap tops	··, ··· è	510155]			·	10 jars	jar	1			Nil
5856	. Swan Fountain Pe		••	••	Gt. Brit.		36 btls.	bottle	0	0	10	Wm. Detmold Ltd.
	PEN, PENCI	LS. E	ETC.									
The s	amples exhibited by the			for Items					ł			
	35, 5872, 5873 are san							1				
an	d quality only.		-				Ì		ĺ			
	Bands, Elastic, ex	tra st	rong,	-dross	1	4			ŀ			
• {5857					l		24 bxs.	box	h			Nil
5858				•••			24 ,,	do.	了	•		
*5859.					Australia	•••	3 doz.	dozen	0		0	h
*5860.	Bodkins or Piercers,	as orde	red	• •	Britain	•••	3	each	0	1	1	1 g 1 134 D
	Bowls, Glass, 4" at to				U.S.A.	•••	2	do.	0	1	7	Sands and McDou-
	Sponges, for 4" bowls Cases, Date, 4\frac{1}{2}"	3	• •	••	Britain Australia	••	12 .	do. do.	0	2	9 6	gall Pty. Ltd.
	Clag, Adhesive Paste	••	• • •	• • • • • • • • • • • • • • • • • • • •	,,		6 doz.	doz. bot.	ı	8	ŏ	[]
,	Clips			• • •	"		bot.	•		_	•	
*5865.		ordered			!	••	300	each	h			
5866.	* ' _ *.		$^{\prime}$ $2\frac{1}{2}^{\prime\prime}$	• •]	••	24 doz.	dozen				Nil
-0007.	Dampers, Envelope Erasers—	•• .	• •	••	!	••	6	each	}	• •		MII
*5868.		all	٠.			••	2doz.	dozen	П			
*5869.			• •,	••		••	2 ,,	do.)			
*5870.					Britain	••	10 ,,	do.	0	5	6],
*5871.	Eyelets, in boxes of 1		• •	• •	,,	••	100 bxs.	box	0	2	0	Sands and McDou-
* [5872.	Fasteners, Paper, ord Up to 1" in length,			dered			30 ,,	do.	0	1	6	gall Pty. Ltd.
*\{5873.					"		50 ,,	do.		٠.	Ū	Nil
-	Files—	J			!		"					
*5874.	Foolscap, clip	••	٠.		Australia	• •	3	each	0	1	6	Sands and McDou-
*5875.	Foolscap, apron	 h	••	• •	,,	• •	3	do.	0	1	3	gall Pty. Ltd.
* 5876.	Spike, Steel, 9", 3 l Holders, Pen, Cedar-		• •	••	"	• •	3	do.	0	.1	6	ץ
* 5877.	Small	•••		••	U.S.A.	••	3 gross	gross	0	9	0	Sands and McDou- gall Pty. Ltd.
*5878.	Large					6 gross	l	đo.				Nil
* 5879.	Files, Gazette Pattern	ı, foolso	ар		Australia	••	48	each	0	1	6	Sands and McDou-
					•	0.0		,	`			gall Pty. Ltd.
	Inkstands, Glass, rou		• •	••		36 36		do.	1			Nil
£001.	Inkpots, Porcelain, sc Knives—	поот	• •	••		36		do.	}	• •		7411
*5882.	Desk				.,	6		do.				
*5883.	Ivory Paper			***	Britain		3	do.	0	4	6	Sands and McDou-
				i		ĺ]				gall Pty. Ltd.
* 5884.	Labels				ļ	2,000	- 1	100				Nil .
*5885.	Linen, address Paper, gummed	• •	••		Australia	2,000	5,000	1,000	0	2	0	Sands and McDou-
		 Hotchk	riss "		Britain	::	3	each	ŏ	8	6	gall Pty. Ltd.
*5887.	Openers, Letter	• •			,,		3	do.	0	1	3	J .
	Pads, Blotting, Fran	ne, Ru	ıssian	leather	-			_ `				
	corners	••	••	1	•• 1	6	•• (do.		• •		l



	Item No. and Description.	Country of Manufacture.	Estimated Requirements for Two Years.	Contract Quintity.	Rate per-	Rate.	Name of Contractor.
		···				e	
] 1	1	j 	1	£ s. d.	
	PEN, PENCILS, ETc.—continued.						
	1						1
	Pencils	77.0.4		100 -	7	0 0 61	1
†5889.	Office	U.S.A.	• • •	100 doz.	dozen do.	$\begin{array}{cccc} 0 & 0 & 6\frac{1}{4} \\ 0 & 2 & 3 \end{array}$	Sands and McDou-
†5890.	Coloured	Britain	••	6 ,,	do.	$\begin{smallmatrix}0&2&3\\0&2&3\end{smallmatrix}$	gall Pty. Ltd.
†5891. †5892.	Red and Blue combined Drawing, any letter or No. ordered	,,,	••	6 ,, 10 ,,	do.	0 3 8	gan 1 oy. Dan.
†5893.	Indelible, hard, any colours ordered	"	•	,		ר <u>.</u> ר	,
10000.	Pens-		•				,
5894.	Barrel, J. Mitchell's "M" or "N,"						37'1
	"O.257," and "O.261," Brandauer					··	Nil
5895.	Co.'s Pacific W. Mitchell's "S"	::	••,		••		•
5896.	J. Gillot's "227"	::				[]	
5897.	J. Gillot's " 813 "	Britain)		box	0 1 9	h
5898.	J. Gillot's " 292 "	,,		12 bxs.	do.	0 1 9	Sands and McDou-
5899.	J. Gillot's "293"	,,	ſ	14 040.	do.	0 1 9	gall Pty. Ltd.
5900.	J. Gillot's "294"	,,) C1-	-	\ do.	0 1 9	Ŋ
5901.	Mapping, "Brandauer's," on card of 12		6 cards 10 boxes	• • •	card box	IĽ	Nil
5902. 5903.	Mitchell's, red ink		15 ,,	• • •	do.	}	1
5904.	Nibs, in boxes of 1 gross, Melbourne	h	,,	''	"""	[
	School	11		ł	 	j	
5905.]] !]]-	
F004	"Oriental," "Herald," or Echo	•		t			
5906.	Brandauer & Co.'s "Arctic," "Scrib- bler," "Magazine," "Lancet,"	•	•				·
	"Globe," "International," "Gaz-			<u> </u>		•	
	ette"; W. Mitchell's "O 505," and	'		1		i	,
	"J" and Review"			1			
5907.	Gillot's "404" and "293"	.			١,		G33 MaThan
5908.	Heath's "Black J," "Ordinary," or	Britain	••	60 bxs.	do.	0 3 0	Sands and McDou- gall Pty. Ltd.
5909.	"Elongated" McNiven & Cameron's "Pickwick,"				1		gan toy. 130a.
0000.	"Waverley," and "Flying J"			-			
5910.	Brandauer's "Mail" and "Times"		,]	*
5911.	Leonardt's "516F" and "526F,"	11		1	1.		
E010	"Grey"	11		ļ		1	
591 2 .	Easterbrook's "Probate" and "Black- stone"; Johnson Bros.' "401,"						
	"Script Writer"			1	ļ		,
5913.	J. Gillot's "1," "5," "179C," "303,"			1	į	į	
	and "170"	}		1		1	
E014	Nibs, Gilt—	1,		1			
-5914.	Walker and Co.'s "Anchor, Nos. 1, 2, 3, and 4"; Easterbrook's "Relief";	łl				1	
	Frohlick's "Reservoir"	11	1		1		
5915.	Heath's Ordinary and Elongated "J"	}	50 boxes		do.		Nil
591 6.		11	I		1	1	_
5917.	"526F" Witherby & Co.'s "Crown"	1	1	1	1		
9311.	Pins—	1'	1	1			
5918.		Britain		6 lbs.	lb.	0 3 7	Hicks, Atkinson,
5919.	Best London, # long	,,		10 ,,	do.	0 3 9	and Sons Pty.
5920.		,,		3 ,,	do.	0 3 9	Ltd.
*5921. *5922.	T	,,	•••	6 doz		$\begin{bmatrix} 0 & 1 & 6 \\ 0 & 2 & 0 \end{bmatrix}$	Paterson and Co.
	Scissors, 7" long	,,		0 gros	each	0 3 0	h ·
	Sanitary Rolls	Australia		100	do.	0 0 4	
	Spring Back Sheet Holders, foolscap	Britain		12	do.	0 3 0	g3335-D
* 5926.	Seals, Red enclosure	Australia		3 gros	s gross	0 0 9	Sands and McDou-
*5927.	Tags, Index, leather—	U.S.A.		6 bxs.	box	0 12 0	gall Pty. Ltd.
*5927.		l l		10	do.	0 12 6	
	Racks, Pen	l Datation	::	3	each	0 1 9	}
	Ribbon-	1			1 .		
* 5930.	Green Silk, 🖁", 36 yards per piece	,,		20 pcs	s. piece	0 3 9	Hicks, Atkinson,
	•		1	 	١.	1	and Sons Pty.
*5931.	Red Silk, #", 36 yards per piece	, ,,	,	20 ,,	do.	0 3 9	· I Ltd.

Item No. and Description.	Country of Manufacture.	Estimated Requirements for Two Years.	Contract Quantity	Rate per-		Rat	•.	Name of Contractor.
Dec December 1900 and 1] ,		,	,	£.	8,	đ.	
PEN, PENCILS, ETC.—continued.	1							
Rulers—	U.S.A.	'	2	1	_			5
5932. Flat, 15"	Britain	••		each	0	0 2	6 0	
	1	••	6 3	do.	0	3	_	Sand and McDou-
5934. Round, Blackwood, 18" x 1"	"	•••	20,000	do. 1,000	0	4	0	gall Pty. Ltd.
5935. Staples, Hotchkiss	,,,	••	20,000	1,000	v	*	U	١,
Tape *5936. Red Linen. No. 16. 9 yards per piece	i .		00 3	1	0	1	11	Trale talebase
*5936. Red Linen, No. 16, 9 yards per piece	"	••	20 doz.	dozen	U	7	11	Hicks, Atkinson,
##09# To.1.T' . 3T 04.0 . 7]		ا م	٠,	^	2		and Sons Pty.
*5937. Red Linen, No. 24, 9 yards per piece	"	••	20 ,,	do.	0	2	6	J Ltd.
*5938. Transparent adhesive paper, i to 1"					1			3771
wide, as ordered	••	24 reels		reel	7	• •		Nil
*5939. Thread, Linen, white, any Nos. ordered	4	12 "	\ .;; \	do.	٦,		^	
†5940. Wax, Sealing, red	Australia	••	2 lbs.	lb.	,0	3	U	Sands and McDou-
*5941. Weights, Paper, Glass		24		each				gall Pty. Ltd.
STAMPS, ETC.								
The samples exhibited by the Corporation for Items 5944, 5945, 5948 to 5950 are samples as regards shape and quality only. The measurement of all Stamps shall be the "Die" measurement, and the maximum length of any letter shall not exceed 4 inch.		•		.,				
Re-facing Rubber Stamps, all types—]]					
5942. Oblong, up to 2", as ordered		36 lines	l l	line	1			1
5943. Oblong, over 2"		86 lns. of line		inch of line				
Stamps—	1		''					
*5944. Dating	1	6		each	1			
*5945. Dating, Rubber, Nickel, Self-inking	1	24		do.				
Stamps, Rubber, Oblong, wooden handles,	1		'	40.]
with brass backs, all types—		l	į į					1
5946. Up to 2", as ordered		50 lines	· . · ·	line	ļ			Nil
5947. Over 2"	1	100 ins. of line		inch of line		•		
Stamps, Rubber, Self-inking, Nickel-	1	į						
5948. Oblong, up to 2", as ordered		. 36	ľ !	each				'
*{5949. Oblong, over 2" to 3", as ordered	1 ::	24	1	do.				1
5950. Oblong, over 3" to 4", as ordered	::	12	::	do.		•		1
5951. Pads, Self-inking, No. 1		24	i	do.		1		
EORO De Ja Call in land No. o	1. "	24	::	đo.				
5552 Fads, Self-linking, No 2	,		,	. 40.				•

TELEGRAPH AND TELEPHONE . SUNDRIES.

As regards Item No. 5966, the price is based on sea freight £3 15s. per ton and war risk insurance £1 1s. per cent. Pending the importation of the materials covered by this item, any item or items ordered, which may be in stock, will be supplied, but will be charged for as regards extra freight and war risk insurance, at the rates which are applicable to the materials specially imported for the purposes of this contract. In the event of the sea freight and/or war risk insurance actually paid being less than that contained in the tender price, reduction will be made accordingly. The Contractor to arrange for the importation of the materials covered by the above item in one lot, so that the same may be identified (so far as documents are concerned) when adjustment is being made in respect of sea freight and/or war risk insurance.

	Bells, Extension, Elec	tric		1	1	1 1		1			1
* 5953.	2″			, Britain		12	each	0	6	0	The Lawrence and
5954.	3"			. , ,,		12	do.	0	6	0	Hanson Elec.
	Carbon, granulated			. France	• • • •	2 lbs.	lb.	0 1	8	0	Co. Ltd.
†5956.	Cords, Jack, for "Eri				1						-
	double-ended, col				36		each)			
5 957.	Combination Transmi	itters and	Receiver	s, İ				}			Nil
	, "Ericsson"				12		do.	IJ			ł
59 58.	Diaphragms, carbon,	transmitte	er .	. Britain		60	do.	0	0	5	C. R. Foster
	Ebonite—							ļ			ł
* 5959.	Sheet, \(\frac{1}{2}'' \) to \(1'' \) thick,	as ordered	l	. Australia	56 lbs.		lb.	0 °	4	6	The Dunlop Rub-
								l			ber Co. of Aust.
* 5960.	Rod, ‡" to 1" diame		dered .	. ,,	28 ,,		do.	0	4	6	Ltd.
*5961.	Gongs, Signal, Brass,	Electric			36		each	ח			
	Gauze, Nickel				10 lbs.		lb.	}	٠.		Nil
5963.	Handles, Telephone	• •		.	1 6		each	J)
390	9. —4										

	Item No. and Description.			Country of Manufacture.	Estimated Requirements for Two Years.	Contract Quantity.	Rate per—	Rate.	Name of Contractor.
	•		,		,			£ s. d.	
Te	LEGRAPH AND TELEPHONE SU continued.	NDRIES				•			
*5964.	Pieces— Ear, metal protected	••	• • •	Britain	••	24	each	0 ,0 112	The Lawrence and Hanson Elec. Co. Ltd.
* 5965.	Mouth, ebonite	••		Australia	, 6		do.	0 1 0	The Dunlop Rubber Co. of Aust.
* 5966.	Pots, porous, No. 2	••	••	Britain	••	300	do.	0 0 91	British General Electric Co. Ltd.
5967.	Shutters, drop, bell, mounted,	" Ericsson	's''	,,	•••	12	do.	086	C. R. Foster
5968.	Switches, 2-way, "Ericsson's	**		••	12	••	do.	••	Nil
† 5969.	Telephones— Wall, with cells			Britain	,	6	do.	4 15 0	C. R. Foster
†5970. †5971.	Ironclad, mining Table				24 12	٠,	do. do.	}	Nil
	Zincs, "Leclanche," 7 diam	neter x 6" lo		Britain	• • • • • • • • • • • • • • • • • • • •	500	do.	0.05	The Lawrence and Hanson Elec. Co. Ltd.
• 5973.	Cells, "Leclanche"	••]	500	}	do.	l :.	Nil.

ELECTRICAL MATERIAL.

The samples submitted by the Tenderer for Items 6083, 6084 to 6099, and 6202 are samples as regards shape and quality only. The samples exhibited by the Corporation for Items 6065, 6066, 6069 to 6078, and 6164 to 6167 are samples as regards shape only.

Names of Manufacturers—Items Nos. 6106 to 6107—British Insulated and Helsby Cables Ltd., England; Items Nos. 6112 to 6113—General Electric Co., U.S.A.; Item No. 6159—Micanite Co., England; Item No. 6109—Chamberlain and Hookham, Birmingham.

As regards Items Nos. 5974, 5975, 5979, 5994, 5996, 5997, 6000 to 6003, 6009, 6010, 6011, 6029 to 6031, 6034 to 6036, 6039 to 6048, 6050, 6060, 6069, 6071 to 6077, 6080 to 6103, 6109, 6111 to 6115, 6117 to 6120, 6125 to 6126, 6134, 6135, 6135A, 6142 to 6144, 6146 to 6147, 6149 to 6150, 6157, 6159 to 6163, 6170 to 6175, 6178, 6179, 6184, 6196, and 6201 to 6203, the tendered prices are based on sea freight and war risk insurance current at the time of tendering, and as regards Items Nos. 5998, 6004 to 6008, 6012 to 6015, 6106 to 6107, 6155, 6200, 6204, 6204A, 6204B, 6204C, 6207, and 6208, the tendered prices are based on sea freight and war risk insurance current at 30th June, 1914. Pending the importation of the materials covered by these items, any item or items ordered which may be in stock will be supplied, but will be charged for as regards extra freight and war risk insurance, at the rates which are applicable to the materials specially imported for the purposes of this contract. In the event of the sea freight and/or war risk insurance actually paid being less than that contained in tender prices, reduction will be made accordingly. The Contractors to arrange for the importation of the materials covered by the above items in one lot, so that the same may be identified (so far as documents are concerned), which adjustment is being made in respect to sea freight and/or war risk insurance.

See original contracts for rates actually included in contract rates for sea freight and war risk insurance.

*5974. *5975.	Edison Screw Socket, composition	Britain U.S.A.	 ,	50 200	each do.	0	0 1	8	British General Electric Co. Ltd. Aust. General Elec. Co.
* 5976.	Blocks— Base, 3" x 1" round	Australia	••	100 doz.	dozen	0	1	0	h
5977.	3 amp	Britain		100	each	0	0	9	The Lawrence and Hanson Elec. Co. Ltd.
† 5978.	5 amp	,,		100	do.	0	0	9] Co. Ma.
5979.	Fuse, Circular, with ventilated covers, 8 amp	,,		100	do.	0	0	11 <u>‡</u>	British General Electric Co. Ltd.
	Boards, Base, 10" x 9"		200		do.)			
†{5981. 5982. 5983. †5984. †5985.	Boxes— §" horizontal, 2-way, angle opening §" horizontal, 3-way, bottom opening §" horizontal, through bottom opening g" terminal, bottom opening §" through, bottom entry, drop cord	 	100 100 100 200 50		do. do. do. do. do.	}	••		Nil



	Item No	, and Description.			Country of Manufacture.	Estimated Requirements for Two Years.	Contract Quantity.	Rate per-		Rat	ė.	Name of Contractor.
									£		ď.	
T	Et rorricat. M	ATERIAL-con	inued.	1	l ,	l	1 1	1	~	•	٠.	1
•	30201111022				'							1
_	Bushes —	andanad			Britain		12 doz.	dozen	0	0	8	The Lawrence and
, ∫5986.	§" round, as	ordered	••	•••	Dillon			_		_	_	Hanson Elec.
' \5987.	½" round, as	ordered		, ··	,,	900	12 ,,	do. each	0	0	7	J Co. Ltd. Nil
*5988.	Porcelain, Se	crewed, with I Galvanized, §	orcelain "	Nut	::	200 200		do.	}	• •		
*D909. 1	Buckles, 1 um,	, Garvanizeu, g	••									1
	Carriers, Fuse				Britain		150	do.	0	1	3	h
5990. 5991.	3 amperes,	D. and S. patte D. and S. patte	ern ern		britain	••	100	do.	ŏ	1	11	The Lawrence and
5992.	15 amperes,	D. and S. pat	tern	••	,,		150	do.	0	2	3	Hanson Elec.
∗ 5993. (Carriers, Shad	е	• •	;•	U.S.A.	••	200 500	do. do.	0	0	4 2 73	Aust. General
* 5994. (Carriers, Shade	e, type O.	••	• •	"	••	000	40.	Ĭ	·	• 2	Elec. Co.
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ſ 5 995.		600 meg.—			Britain		2,000	110 yds.	1		$4\frac{1}{2}$	W. T. Henley's
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			minala fa	n baals								Co. Ltd.
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[6031. *6032.	. 200 amp., Cloth, Butte	No. 39438	• •	••	Britain	::	2,000y	ds yard	0	(0 1	
†6033.	Cloths, Swea	it	••		ļ		300	dozen	0)	1 3	and Sons Pty. Ltd.
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ELECTRICAL MATERIAL—continued. Compound—6034. Chatterton's or approved brand Britain 30 lbs. lb. 0 2 3 Elec. Co. 100 do. 0 0 9 The province of the province of the province of the province of the province of the province of the province of the province of the province of the province of the province of the province of the province of the province of the province of the province of the province of the province of the province of the province of the province of the province of the province of the province of the province of the province of the province of the province of the province of the province of the province of the province of the province of the province of the province of the province of the province of the province of the province of the province of the province of the province of the province of the province of the province of the province of the province of the province of the province of the province of the province of the province of the province of the province of the province of the province of the province of the province of the province of the province of the province of the province of the province of the province of the province of the province of the province of the province of the province of the province of the province of the province of the province of the province of the province of the province of the province of the province of the province of the province of the province of the province of the province of the province of the province of the province of the province of the province of the province of the province of the province of the province of the province of the province of the province of the province of the province of the province of the province of the province of the province of the province of the province of the province of the province of the province of the province of the province of the province of the province of the province of the province of the province of the province of the province of the province of the province of the province of the pro		Item No. and Description.	,	Country of Manufacture.	Estimated Requirements for Two Years	Contract Quantity.	Rate per-		Ra	ite.	Name of Contractor,
Exercision Materiania—continued. Compound— 6034. Chatterton's, or approved brand 6035. Biteumen Box, for electrical work 6036. Cutouta, Film, for use in 6.6 ampere series circuits Floods. Cutouta, Film, for use in 6.6 ampere series circuits 10.8.A. 200 each 0 0 2 10.8.A. 200 each 0 0 2 10.8.A. 200 each 0 0 1 7 10.8.A. 200 each 0 1 7 10.8.A. 200 each 0 1 7 10.8.A. 200 each 0 1 7 10.8.A. 200 each 0 1 7 10.8.A. 200 each 0 1 7 10.8.A. 200 each 0 1 7 10.8.A. 200 each 0 1 7 10.8.A. 200 each 0 1 7 10.8.A. 200 each 0 1 7 10.8.A. 200 each 0 1 7 10.8.A. 200 each 0 1 7 10.8.A. 200 each 0 1 7 10.8.A. 200 each 0 1 7 10.8.A. 200 each 0 1 7 10.8.A. 200 each 0 1 7 10.8.A. 200 each 0 1 7 10.8.A. 200 each 0 1 7 10.8.A. 200 each 0 1 7 10.8.A. 200 each 0 1 7 10.8.A. 200 each 0 1 7 10.8.A. 200 each 0 1 7 10.8.A. 200 each 0 1 7 10.8.A. 200 each 0 1 7 10.8.A. 200 each 0 1 7 10.8.A. 200 each 0 1 7 10.8.A. 200 each 0 1 7 10.8.A. 200 each 0 1 7 10.8.A. 200 each 0 1 7 10.8.A. 200 each 0 1 7 10.8.A. 200 each 0 1 7 10.8.A. 200 each 0 1 7 10.8.A. 200 each 0 1 7 10.8.A. 200 each 0 1 7 10.8.A. 200 each 0 1 7 10.8.A. 200 each 0 1 7 10.8.A. 200 each 0 1 7 10.8.A. 200 each 0 1 7 10.8.A. 200 each 0 1 7 10.8.A. 200 each 0 1 7 10.8.A. 200 each 0 1 7 10.8.A. 200 each 0 1 7 10.8.A. 200 each 0 1 7 10.8.A. 200 each 0 1 7 10.8.A. 200 each 0 1 7 10.8.A. 200 each 0 1 7 10.8.A. 200 each 0 1 7 10.8.A. 200 each 0 1 7 10.8.A. 200 each 0 1 7 10.8.A. 200 each 0 1 7 10.8.A. 200 each 0 1 7 10.8.A. 200 each 0 1 7 10.8.A. 200 each 0 1 7 10.8.A. 200 each 0 1 7 10.8.A. 200 each 0 1 7 10.8.A. 200 each 0 1 7 10.8.A. 200 each 0 1 7 10.8.A. 200 each 0 1 7 10.8.A. 200 each 0 1 7 10.8.A. 200 each 0 1 7 10.8.A. 200 each 0 1 7 10.8.A. 200 each 0 1 7 10.8.A. 200 each 0 1 7 10.8.A. 200 each 0 1 7 10.8.A. 200 each 0 1 7 10.8.A. 200 each 0 1 7 10.8.A. 200 each 0 1 7 10.8.A. 200 each 0 1 7 10.8.A. 200 each 0 1 7 10.8.A. 200 each 0 1 7 10.8.A. 200 each 0 1 7 10.8.A. 200 each 0 1 7 10.8.A. 200 each 0 1			:		INVICAIS	-		-	<u>.</u>		-
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		series circuits				200	each	0	0	2	Aust. General Elec
\$\frac{6039}{8000}\$. Fibre, Rod, Round, up to 2" in diameter, as ordired, any sizes ordered	†6037		esses					-			Co.
**6030. Fritgers, Copper, Drop Forged, Controllers	† 6038	, Fibre, Red, Round, up to 2" in diam	 neter,					}			Nil
*6040. Fittings, Counterweight, Porcelain, with ceiling roses complete Fuses, Enclosed Catridge, suitable for pressures up to 600 volta— 6041. 10 ampere, No. 34995 6042. 15 ampere, No. 34995 6043. 20 ampere, No. 34998 6044. 25 ampere, No. 34998 6044. 25 ampere, No. 35100 6046. 40 ampere, No. 35100 6047. 60 ampere, No. 35113 6047. 60 ampere, No. 35113 6048. 100 ampere, No. 35113 6049. 150 ampere, No. 35124 U.S.A. 100 do. 0 0 8½ Elice. Co. 1 Aust. Genera Fuses, House Service— 6051. 3 ampere 6052. 5 ampere 6053. 3 ampere 6053. 10 ampere 6054. 10 ampere 6055. 20 ampere, No. 35124 U.S.A. 6066. 4 do ampere, No. 36103 7 do do. 0 0 2 7 6055. 20 ampere, No. 36124 U.S.A. 6060. 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	*6039.	Fingers, Copper, Drop Forged, Control	ilers	TISA	224 ,,			ľ		,,	A
Celling roses complete Fuses, Enclosed Cartridge, suitable for pressures up to 600 volta— Fuses, Enclosed Cartridge, suitable for pressures up to 600 volta— Fuses, Enclosed Cartridge, suitable for pressures up to 600 volta— Fuses, 150 do. 0 0 8 kg Folds, 39 ampere, No. 34995 No. 100 do. 0 0 8 kg Folds, 39 ampere, No. 34998 No. 100 do. 0 0 8 kg Folds, 39 ampere, No. 35100 No. 50 do. 0 0 8 kg Folds, 30 ampere, No. 35100 No. 50 do. 0 0 8 kg Folds, 50 ampere, No. 35107 No. 50 do. 0 0 1 3 do. 0 1 3 do. 0 1 3 do. 0 1 3 do. 0 1 3 do. 0 1 3 do. 0 2 2 9 do. 0 2 2 9 do. 0 2 2 9 do. 0 2 2 9 do. 0 2 2 9 do. 0 2 2 9 do. 0 2 2 9 do. 0 2 2 9 do. 0 2 2 7 do. 0 2 2 7 do. 0 2 2 7 do. 0 2 2 7 do. 0 2 2 7 do. 0 2 2 7 do. 0 2 2 7 do. 0 2 2 7 do. 0 2 2 7 do. 0 2 2 7 do. 0 2 2 7 do. 0 2 2 7 do. 0 2 2 7 do. 0 2 2 7 do. 0 2 2 7 do. 0 2 2 7 do. 0 2 2 7 do. 0 2 2 7 do. 0 2 2 7 do. 0 2 2 7 do. 0 2 2 7 do. 0 2 2 7 do. 0 2 2 7 do. 0 2 2 7 do. 0 2 2 7 do. 0 2 2 7 do. 0 2 2 7 do. 0 2 2 7 do. 0 2 2 7 do. 0 2 2 7 do. 0 2 2 7 do. 0 2 2 7 do. 0 2 2 7 do. 0 2 2 7 do. 0 2 2 7 do. 0 2 2 7 do. 0 2 2 7 do. 0 2 2 7 do. 0 2 2 7 do. 0 2 2 7 do. 0 2 2 7 do. 0 2 2 7 do. 0 2 2 7 do. 0 2 2 7 do. 0 2 2 7 do. 0 2 2 7 do. 0 2 2 7 do. 0 2 2 7 do. 0 2 2 7 do. 0 2 2 7 do. 0 2 2 7 do. 0 2 2 7 do. 0 2 2 7 do. 0 2 2 7 do. 0 2 2 7 do. 0 2 2 7 do. 0 2 2 7 do. 0 2 2 7 do. 0 2 2 7 do. 0 2 2 7 do. 0 2 2 7 do. 0 2 2 7 do. 0 2 2 7 do. 0 2 2 7 do. 0 2 2 7 do. 0 2 2 7 do. 0 2 2 7 do. 0 2 2 7 do. 0 2 2 7 do. 0 2 2 7 do. 0 2 2 7 do. 0 2 2 7 do. 0 2 2 7 do. 0 2 2 7 do. 0 2 2 7 do. 0 2 2 7 do. 0 2 2 7 do. 0 2 2 7 do. 0 2 2 7 do. 0 2 2 7 do. 0 2 2 7 do. 0 2 2 7 do. 0 2 2 7 do. 0 2 2 7 do. 0 2 2 7 do. 0 2 2 7 do. 0 2 2 7 do. 0 2 2 7 do. 0 2 2 7 do. 0 2 2 7 do. 0 2 2 0 do. 0 2 2 7 do. 0 2 2 0 do. 0 2 2 0 do. 0 2 2 0 do. 0 2 2 0 do. 0 2 2 0 do. 0 2 2 0 do. 0 2 2 0 do. 0 2 2 0 do. 0 2 2 0 do. 0 2 2 0 do. 0 2 2 0 do. 0 2 2 0 do. 0 2 2 0 do. 0 2 2 0 do. 0 2 2 0 do. 0 2 2 0 do. 0 2 2 0 do. 0 2 2 0 do. 0 2 2 0 do. 0 2 2 0 do. 0 2 2 0 do. 0 2 2 0 do. 0 2 2 0 d						200	еасц	U	1	7	Aust. General Elec Co.
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Fuses, House Service— 6051. 3 ampere Britain 200 do. 0 2 7 6052. 5 ampere 200 do. 0 2 7 6054. 15 ampere 200 do. 0 2 7 6054. 15 ampere 200 do. 0 2 7 6055. 10 ampere 200 do. 0 2 7 6056. Guards, Wire, for lamps 100 do. 0 2 7 6056. Guards, Wire, for lamps 50 do. 0 2 9 Insulators, Porcelain— 40057. Cleat, for 1/14, 2-way 3pan 100 doz dozen 0 0 6 6058. Cleat, for 1/18, 2-way 100 do. 0 0 0 4 6058. Cleat, for 1/14, 3-way 200 do. 0 0 6 6059. Cleat, for 7/16, 2-way 200 do. 0 0 0 6 6060. Button, 1½" x 1½" 200 do. 0 0 8 6061. Cleat, 7/4, 3-way 3pan and 400 doz 200 do. 0 0 8 6062. Button, 1½" x 1½" 3pan and 400 doz 200 do. 0 0 8 6063. No. 6, 3½" x 3", with galvanized straight pin 3pan and 4nustralia 100 do. 0 10 11 Foota Straight Tube, 6" x ½" 3pan 10 doz dozen 0 3 0 6066. Straight Tube, 6" x ½" 3pan 10 doz dozen 0 3 0 6066. Straight Tube, 6" x ½" 3pan 10 doz dozen 0 3 0 6066. Straight Tube, 6" x ½" 3pan 3pan 3pan 3pan 3pan 3pan 3pan 3pan 3pan 3pan 3pan 3pan 3pan 3pan 3pan 3pan 3pan 3pan 3pan 3pan 3pan 3pan 3pan 3pan 3pan 3pan 3pan 3pan 3pan 3pan 3pan 3pan 3pan 3pan 3pan 3pan 3pan 3pan 3pan 3pan 3pan 3pan 3pan 3pan 3pan 3pan 3pan 3pan 3pan 3pan 3pan 3pan 3pan 3pan 3pan 3pan 3pan 3pan 3pan 3pan 3pan 3pan 3pan 3pan 3pan 3pan 3pan 3pan 3pan 3pan 3pan 3pan 3pan 3pan 3pan 3pan 3pan 3pan 3pan 3pan 3pan 3pan 3pan 3pan 3pan 3pan 3pan 3pan 3pan 3pan 3pan 3pan 3pan 3pan 3pan 3pan 3pan 3pan 3pan 3pan 3pan 3pan 3pan 3pan 3pan 3pan 3pan 3pan 3pan 3pan 3pan 3pan 3pan 3pan 3pan 3pan 3pan 3pan 3pan 3pan 3p	(6050.	200 ampere, No. 35124		U.S.A.			- 4	0	4	7	Aust. General Elec.
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*6058. Cleat, for 1/18, 2-way	 #6057			-			_			•	Co. Ltd.
*6059. Cleat, for 7/16, 2-way		Cleat for 1/18 2-way		1 - 1			_	_	-		11
*6060. Cleat, for 1/14, 3-way, No. 9172 U.S.A 200 ", do. 0 2 3 Aust. General Co. Nil *6061. Cleat, 7/14, 3-way Japan 400 doz do. 0 0 8 *6062. Button, 1½" x 1½" Japan and foliation for pin Japan and Australia 100 ", do. 0 10 9 Aust. General Co. Nil *6064. No. 6, with galvanized swan neck Insulators, Porcelain Japan 100 ", do. 0 10 11 Hanson Co. Ltd. *6065. Drip Tube, 6" x ½" Japan 100 doz. dozen 6 ", do. 0 3 0 0 0 3 0 0 0 0 0 0 0 0 0 0 0 0 0				"	••	100 ,,					
*6061. Cleat, 7/14, 3-way		Cleat, for 1/14, 3-way, No. 9172		U.Š.A.	••	200 "					Aust Conoral Floo
*6062, Button, 1½" x 1½"	****				•••	"	40.			•	
*6063. No. 6, 3½" x 3", with galvanized straight pin			• •	ļ ,				_	• •		Nil
*6064. No. 6, with galvanized swan neck Insulators, Porcelain— *6065. Drip Tube, 6" x ½"		No. 6. 31" x 3", with galvanized strai	iøht	Japan	••	200 ,,	do.	0	0	8	1)
*6064. No. 6, with galvanized swan neck Insulators, Porcelain— *6065. Drip Tube, 6" x ½"		min .	··		••	60 ,,	do.	0 1	0	9 .	
*6065. Drip Tube, 6" x ½"			••	j. I		100 ,,	do.	0 1	0	11	The Lawrence and
#6066. Straight Tube, 6" x 1"				Japan		10 doz	dozen	n	9	'n	
#6067. Shackle, 2" x 2½"		Straight Tube, 6" x 4"		1 1	l l					_	00. Hou.
*6069. Shackle, 4" x 3\frac{3}{2}" \\ *6070. With grooved top \\ Insulators, Porcelain, Clamp, with casting procelain bushing \\ \begin{array}{cccccccccccccccccccccccccccccccccccc		Shackle, 2" x 21"		1 1		12 ,,	_ 1			_	•
*6070. With grooved top		QL = -1-1 - 4# = 03#	• •		1	15 ,,	do.	0	3		IJ
Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil	.0008*	опаскіе, 4 х 34	••	' υ			do.	0	5	6	Warburton, Franki
iron seat, steel strap, and split porcelain bushing— (6071. ½" hole, No. 9222 and 9498		With grooved top		}	600	.	each				
6071. 1 hole, No. 9222 and 9498 U.S.A. 100 do. 0 1 0 1 0 0 0 91 0 0 91 0 0 91 0 0 11 0 0 0 11 0 0 0 11 0 0 0 11 0 0 0 11 0 0 0 11 0 0 0 0 11 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		iron seat, steel strap, and s	1								
6072. ½" hole, No. 9216 and 9499 " 100 do. 0 0 9½ 6073. ½" hole, No. 9221 and 9498 " 50 do. 0 0 11 6075. 1" hole, No. 9229 and 9361 " 100 do. 0 1 1 6076. 1½" hole, No. 9236 and 9360 " 100 do. 0 1 6 Elec. Co.	(6071.			U.S.A.		100	đo.	n	1	۸ ا	h
6074. 4" hole, No. 9222 and 9498 " 50 do. 0 0 11 do. 0 0 11 do. 0 0 11 do. 0 0 11 do. 0 0 11 do. 0 0 1 do. 0 0 1 do. 0 0 1 do. 0 0 1 do. 0 0 1 do. 0 0 1 do. 0 0 1 do. 0 0 1 do. 0 0 1 do. 0 0 1 do. 0 0 1 do. 0 0 1 do. 0 0 1 do. 0 0 1 do. 0 0 1 do. 0 0 1 do. 0 0 1 do. 0 0 1 do. 0 0 1 do. 0 0 1 do. 0 0 1 do. 0 0 1 do. 0 0 1 do. 0 0 1 do. 0 0 1 do. 0 0 1 do. 0 0 1 do. 0 0 1 do. 0 0 1 do. 0 0 1 do. 0 0 1 do. 0 0 1 do. 0 0 1 do. 0 0 1 do. 0 0 1 do. 0 0 1 do. 0 0 1 do. 0 0 1 do. 0 0 1 do. 0 0 1 do. 0 0 1 do. 0 0 1 do. 0 0 1 do. 0 0 1 do. 0 0 1 do. 0 0 1 do. 0 0 1 do. 0 0 1 do. 0 0 1 do. 0 0 1 do. 0 0 1 do. 0 0 1 do. 0 0 1 do. 0 0 1 do. 0 0 1 do. 0 0 1 do. 0 0 1 do. 0 0 1 do. 0 0 1 do. 0 0 1 do. 0 0 1 do. 0 0 1 do. 0 0 1 do. 0 0 1 do. 0 0 1 do. 0 0 1 do. 0 0 1 do. 0 0 1 do. 0 0 1 do. 0 0 1 do. 0 0 1 do. 0 0 1 do. 0 0 1 do. 0 0 1 do. 0 0 1 do. 0 0 1 do. 0 0 1 do. 0 0 1 do. 0 0 1 do. 0 0 1 do. 0 0 1 do. 0 0 1 do. 0 0 1 do. 0 0 1 do. 0 0 1 do. 0 0 1 do. 0 0 1 do. 0 0 1 do. 0 0 1 do. 0 0 1 do. 0 0 1 do. 0 0 1 do. 0 0 1 do. 0 0 1 do. 0 0 1 do. 0 0 1 do. 0 0 1 do. 0 0 1 do. 0 0 1 do. 0 0 1 do. 0 0 1 do. 0 0 1 do. 0 0 1 do. 0 0 1 do. 0 0 1 do. 0 0 1 do. 0 0 1 do. 0 0 1 do. 0 0 1 do. 0 0 1 do. 0 0 1 do. 0 0 1 do. 0 0 1 do. 0 0 1 do. 0 0 1 do. 0 0 1 do. 0 0 1 do. 0 0 1 do. 0 0 1 do. 0 0 1 do. 0 0 1 do. 0 0 1 do. 0 0 1 do. 0 0 1 do. 0 0 1 do. 0 0 1 do. 0 0 1 do. 0 0 1 do. 0 0 1 do. 0 0 1 do. 0 1 do. 0 1 do. 0 1 do. 0 1 do. 0 1 do. 0 1 do. 0 1 do. 0 1 do. 0 1 do. 0 1 do. 0 1 do. 0 1 do. 0 1 do. 0 1 do. 0 1 do. 0 1 do. 0 1 do. 0 1 do. 0 1 do. 0 1 do. 0 1 do. 0 1 do. 0 1 do. 0 1 do. 0 1 do. 0 1 do. 0 1 do. 0 1 do. 0 1 do. 0 1 do. 0 1 do. 0 1 do. 0 1 do. 0 1 do. 0 1 do. 0 1 do. 0 1 do. 0 1 do. 0 1 do. 0 1 do. 0 1 do. 0 1 do. 0 1 do. 0 1 do. 0 1 do. 0 1 do. 0 1 do. 0 1 do. 0 1 do. 0 1 do. 0 1 do. 0 1 do. 0 1 do. 0 1 do. 0 1 do. 0 1 do. 0 1 do. 0 1 do. 0 1 do. 0 1 do. 0 1 do. 0 1 do. 0 1 do. 0 1 do. 0 1 do. 0 1 do. 0 1 do. 0 1 do. 0 1 do. 0 1 do. 0 1 do. 0 1 do. 0 1 do. 0 1 do. 0 1 do. 0 1 do. 0 1 do. 0 1 do. 0 1 do. 0 1 do. 0 1 d	6072.	½" hole, No. 9216 and 9499	- 1	1	1						
6074. 4" hole, No. 9222 and 9498 100 do. 0 0 11½ Aust. General Control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control				1	1						[]
6076. 11 hole, No. 9229 and 9361 100 do. 0 1 6 Elec. Co. 50 do. 0 2 3		#" hole, No. 9222 and 9498	- 1			100	do.				Aust. General
4000 110 L-1- NT- 0000 1 0000				,,	i i			0	1	6	
10011, 17 nom, NO, 9256 AND 9561	6077.	12" hole, No. 9236 and 9360	- 1		•••		- 1				1
(6078. 2" hole 100 do do Nil	6078.	2 ³ hole		I	100	I				ა) . NGI .
100 Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil		Insulators, Toggle, for feeders, up to 11	•	1		1				- 1	

	Item No. and Description.	·	Country of Manufacture.	Estimated Requirements for Two Years.	Contract Quantity,	Rate per—		Rat	e. ·	Name of Contractor.
							£	s.	d.	
	Tenomyali Mempres - confi	imuod								
	ELECTRICAL MATERIAL conti	mueu.		ł						
ر6080.	Lamps, Incandescent, Bayone Carbon Filament, 8/230		۵		l l					
10000.	ordered		. Britain		30	each	0	0	8	h
6081.		to 250, a	8		500	,_		^	_	British Genera
6082.	ordered Carbon Filament, 32/230	to 250 a	· ,,	•••	500	do.	0	0	8 3	Elec. Co. Ltd.
Į.	ordered		. ,,		800	do.	0	0	82	J
6083.	Drawn Wire, Tungsten Fil frosted, 40W/230V to 24	lament, bov O sa ordere	d Britain		500	do.	0	1	7	1
6084.				• • •	000	40.	ľ	•	•	11
7,005	ordered		. , , /		500	do.	0	1	7	
6085.	Drawn Wire, 100W/230V ordered	to 240, 8	. ,,	<u> </u>	100	do.	0	3	0	The Edison and
•										Swan Unite
	Lamps, Edison Screw, Drawn ment, tip or bowl frosted		,			• •				Electric Ligh
₍ 6086.	10 watts, 230 to 240 volts		. ,,		100	do.	0	1	7	
6087.			II		1,000	do.	0	1	7	11
6088.		•• .	1		1,000	do.	0	1	7	1
6089.	60 watts, 230 to 240 volts		• "	1	1,000	do.	0	1	7	11
6090.		••		••	200	do.	0	3	0 7	از
(6091.	150 watts, 230 to 240 volts	••	. ,,	••	200	do.	0	4	•	.
	Lamps, Edison Screw, Drawn	n Wire Fils	·							•
∫609 2 .	ment, Clear— 150 watts, 230 to 240 volts				200	each	0	4	6	11
6093.			1 "	::	100	do.	ŏ			Aust. Genera
	Lamma Edisan Saraw Duam	n Wina Wila								Elec. Co.
	Lamps, Edison Screw, Drawn ment, for 6 6-ampere seri		·		ا, ا					
∫ 6094.	200 с.р		. U.S.A.		50	each	0	8	3	
{ 6095.	100 c.p		. ,,		100	do.	0	4	9	
(6096.	32 c.p	••	. , ,,	•••	100	do.	0	3	6	را
_	Lamps, Edison Screw, Carbon	, Filament-	-			_		_		
6097.	8 c.p		. Britain		50	do.	0		8	[]
6098.	16 c.p		. , ,, ,	••	1,000	do.	0	0	8	11
(6099.	32 c.p	••	٠ ,,		1,000	do.	0	0	81	The Edison and
	Lamps, Radiator-		i						•	Swan United
†6100.	120 volts, Bayonet Cap		. "		50	do.	0	3	0	Electric Ligh
†6101.	240 volts, Bayonet Cap		• "	••	50	do. do.	0	3	0	Co. Ltd.
†6102. †6103.	120 volts, Edison Screw 240 volts, Edison Screw			••	50 50	do.	ŏ	3	ŏ	11
	Leatheroid, any thicknesses of	rdered .	• "	300 lbs.		lb.	h	٠.	_	Nil
	Mica, Sheet, any sizes ordered			56 "		do.	}			
9	Meters, Watthour, House Se	rvice Alter								
	nating Current, suitable									
	50 cycle, 240 volt singl					•				
	cuits, complete with boar	ds						_	^	3 D 11:-1 T1-4-
6106.	3 ampere		. Britain		30	each	1	5	0	British Insulate
6107.	5 ampera		. ,,		20	do.	1	5	0	Cables Ltd.
6108.	10 ampere				10	do.	١.			Nil
6109.	15 ampere		. Britain		5	do.	1	11	U	The Edison and Swan United Electric Ligh
	Matana Balanta a week									Co. Ltd.
	Meters, Polyphase, Watthou phase, 50 cycle, 415			1						
	complete with boards-		1				1			
6110.	10 ampere			10		do.				Nil
6111.	15 ampere		TTOA		5	do.	4	6	0	n
6112.	20 ampere		1		5	do.	4	6	0	Aust. Genera
6113.	25 ampere		I	ا	, 5 l	do.	4	6	0	Elec. Co.



	,										
	Item No. and I	Description.		Count of Manufac	Requirements	Contract Quantity	Rate per—		Ret	6,	Name of Contractor.
				1	.			£	8.	đ.	
	ELECTRICAL MATER	ial—contini	ıed.	ĺ	_ [' ·	ľ	[ĺ		-	
	Pipe Conduit—				1					•	ĺ
_{(6114.}	½", round or oval			. Brita	in	500 ft.	foot	0	0	1 .	The Edison and
	<u>-</u> ·										Swan United
* 6115.	§", round			. ,		2,000,	do.	0	o.	110	Electric Light Co. Ltd.
6116.				1	1,000 feet		do.		٠.	-10	Nil
l 6117.				. Brita	in	200 "	Per 100 feet	0	14	6	The India Rubber,
(6118.	Piping, Conduit, Ser	ewea		. , ,,		300 ,,	do.	0	17	6	Gutta Percha,
* 6119.	<u>8</u> ″ · · ·					500 ,,	do.	1	2	6	Works Co. Ltd.
(6120.	1"	••	• •	. ,,	••	200 ,,	foot	0	0	3	The Edison and Swan United
	Titations Conduit Di	•									Electric Light Co. Ltd.
*6121.	Fittings—Conduit Pi Bends, ½" or §", sp		red .		48		each				Nil
6122.		und, as orde	red .	1 10 1	. 1	300	do.	0	0	3	The Lawrence and
*											Hanson Elec. Co. Ltd.
6123.						50	do.	_	٠.	01	Nil
6124.	Bends, 1", round,	as ordered	•	. Britai	m	25	do.	U	U	$2\frac{1}{2}$	The Lawrence and Hanson Elec.
											Co. Ltd.
*6125.	Bends, Grip, §",	round, "Eu	reka,".	,,		100	do.	0	0	$4\frac{1}{2}$	The India Rubber, Gutta Percha,
	•	•			1			٠			and Telegraph
*****						400		_			Works Co. Ltd.
*6126.	Crampets, §	••	• •	۰ ,,		400	do.	0	U	0 1	The Edison and Swan United
		•			1		i :				Electric Light
c 6127.	Elbows, ½" or §", r	bross bruo	ered	1		36	do.	n	0	4	Co. Ltd. The Lawrence and
0121.	12100 115, 2 01 8 , 1			` "		"	""		Ū	•	Hanson Elec. Co.
*} 6128.	Elbowa 8" sound	lor oral as	ordorod	Ì	36		đo.				Ltd. Nil
6129.				1 D		36	do.	0	ö.	8	The Lawrence and
*6130.	Elbows, Grip, §",			1		300	do.	0		4	Hanson Elec.
• 6131. • 6132.		oval, as order	rea . Iered .		36	500	do. do.	0	0	2	Nil
6133.				1 70 ** *	. 1	3 6	do.	0	0	4	The Lawrence and
¥			,				ŀ				Hanson Elec. Co. Ltd.
* 6134.	Tees, Grip, §", rou	ınd, '' Eurek	а.".	. ,,		400	do.	0	0	$5\frac{1}{2}$	The India Rubber,
•0195	Grip Sleeves, ½", r	ound "Far	olro "	·		300	do.	0	0	$2\frac{1}{2}$	Gutta Percha, and Telegraph
*6135. *6135▲		ound, "Eur	ека". eka".	, ,,		300	do.	0		$3^{\frac{2}{2}}$	Works Co. Ltd.
.0100	Sleeves			{	40	ĺ					NU
${ullet}_{6137}^{6136}$.	३", round or oval, 1", round, as orde			1	in 48	48	do. do.	0	ö.	3	Nil The Lawrence and
•	.,,										Hanson Elec. Co.
	Saddles										Ltd.
ſ 6138.				. Austral	lia	h .	gross	0	2	9	The India Rubber,
						500					Gutta Percha, and Telegraph
•} 6138 <i>A</i>				. "			đo.	0	3	6	Works Co. Ltd.
6139.			•	.	250	100	do.	_	٠.	Λ	Nil
l 6140.	1", round		•	. Austral	ua	100	do.	. U	6	υ,	The India Rubber, Gutta Percha,
	a "			1	-	1				•	and Telegraph
c 61414	Couplings—			. Britai	in .	100	each	0	0	1	Works Co. Ltd. The Lawrence and
	g , DOZO Oct ,	,	· ·		un				J	-	Hanson Elec. Co.
*} c149	5" 0					100	مه ا	^	0	31'	Ltd. The India Rubber,
6142. 6143.	9.,	••		. "		100 100	do. do.	0	0	$\frac{1\frac{1}{5}}{2\frac{1}{2}}$	Gutta Percha,
								_	^		and Telegraph
*6144.	Grip, §", round	••	•	• "	1	1 300	do.	.0	0	3	Works Co. Ltd

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	Item No. and Description.	<u>.</u>		Country of Manufacture.	Estimated Requirements for Two Years.	Contract Quantity.	Rate per		Rate		Name of Contractor.
								£	8.	d.	
	ELECTRICAL MATERIAL—cont	inued.		, 	i	i i					
	Bends-	*******				<u> </u>					
6145.		*	••	Britain	••	50	each	0	0	12	The Lawrence and Hanson Elec. Co. Ltd.
6146.	§", screwed	• •		,,		100	do.	0	0	$2\frac{1}{3}$	The India Rubber, Gutta Percha,
6147.		••	••	,,	••	50	do.	0	0	43	and Telegraph Works Co. Ltd.
6148.	Tees— . ½", screwed		••	,,		50	do.	0	0	11/2	The Lawrence and Hanson Elec. Co.
6149.	§", screwed	••	••	,,		50	do.	0	0	$2\frac{1}{3}$	Ltd. The India Rubber, Gutta Percha,
6150		••		,,	••	50	do.	0	0	$6\frac{1}{2}$	and Telegraph Works Co. Ltd.
16181	Bushes—			,,	١ ٠	25	do.	0	0	1	The Lawrence and
6151. 6152.		•••		,,		25	do.	0	0	11	Hanson Elec.
6153	I" screwed	• •		,,		25	do.	0	0	$2\frac{7}{2}$	Co. Ltd.
†6154.	Paint, Insulating, "Black Si	derosthe	n"	,,		100	galion	0	8	9	Sidney H. Stack
	Paste, Soldering, "Coralline			,,		gals. 112 lbs.	lb.	0	,1	6	and Co. British Insulated and Helsby
6156	Plugs, Wall— 5 amperes		••	,,	••	100	each	0	1	11	Cables Ltd. The Lawrence and Hanson Elec. Co. Ltd.
6157.	. 15 amperes, "S. 637"	••		17		25	do.	0	2	10	British General Elec. Co. Ltd.
6158	. 30 amperes				50		do.	١.	•		Nil
6159.	Press, Pahn, any thickness or		••	Britain		50 sheets	sheet	0	0	41/2	The Edison and Swan United Electric Light
	Receptacles, Edison Screw porcelain base, No. 9185	· • •		U.S.A.		100	each	0	1	0	Co. Ltd. Aust. General Elec. Co.
*6161.	Receptacles, Edison Screw porcelain base, No. 5075	goures,	WIDII		l	100	do.	0	1	5	J ·
*6162.	Roses, Ceiling, "S. 740"		••	Britain		300	do.	0	0	•	British Genera Electric Co. Ltd
*6163.	Roses, Ceiling, 3-way		••	Japan		150	do.	0	0	7	The Edison and Swan United - Electric Light
*6164.	Shades— Iron, Enamelled, 10" x 1½	,		Japan		200	do.	0	0	6	Co. Ltd. The Lawrence and Hanson Elec. Co. Ltd.
*6165.	Iron, Enamelled			,,		200	do.				Nil
*6166.	_ `		• •	,,		100	do.	0		6] '
*6167.	Porcelain		• •	" .	· · ·	100	do.	0		10 6}	The Lawrence and
6168. *6169.	Shot, Lead, any sizes ordere Slabs, Marble, best qualit Boards, polished on	y, for a one face	e and	Australia	•••	112 lbs.	lb.		U	O ₂	Hanson Elec Co. Ltd.
	edges, and any sizes ordered up to 60" x 24" Sockets—	x 1½"	••	,,		400 s. ft.	eq. ft.	0	5	3	1
*6170.	ing, for pendant use, Screw Lamps, No. 5895	with I	Edison	U.8.A.		200	each	0	1	7	h
*6171.	Weatherproof, of moulded Edison Screw Lamps, N	d materi lo. 9366		,,	·	500	do.	0	1	2	-
*6172	Brass or Antique, No. 5	9957		,,		50	do.	0	1	6	Aust. Genera
*6173.	Brass or Antique, No. 5	9954		,,		50.	do.	0	0	113	Elec. Co.
*6174.	Brass or Antique, No. 5	9956	• •	"	•	50	do.	0	1	3	
*6175.											

Item No. and Description.	Country of Manufacture.	Estimated Requirements for Two Years.	Contract Quantity	Rate per		Rat	e.	Name of Contractor.
Electrical Material—continued.					£	8.	đ.	
4176 Solution whher		56 lbs.		lb.				NEL
Switches—	1	00 108.		16.		•	•	Nil
6177. Single pole, Tumbler, 3 amperes .	. Britain		300	each	0	1	4	The Lawrence and Hanson Elec. Co. Ltd.
6178. Single pole, Tumbler, 5 amperes .	. "	••	200	do.	0	1	3	The India Rubber, Gutta Percha,
6179. Single pole, Tumbler, 10 amperes .	. ,,		100	do.	0	۱ '	8	and Telegraph Works Co. Ltd.
6180. Single pole, Tumbler, 15 amperes		1	20	do.	ŏ	4	ŏ	The Lawrence and
6181. Single pole, Tumbler, 25 amperes .			20	do.	ŏ	5	9	Hanson Elec.
*6182. Single pole, Tumbler, 5 amperes, 2-way	,,		100	do.	Ō	3		Co. Ltd.
6183. Double pole, Tumbler, 5 amperes	. ,,		150	do.	0	3	0	
6184. Double pole, Tumbler, 10 amperes .	• [,,	••	50	do.	0	2	10	The India Rubber,
•								Gutta Percha, and Telegraph Works Co. Ltd.
6185. Double pole, Tumbler, 15 amperes	. ,,		20	do.	0	6	10	The Lawrence and
6186. Double pole, Tumbler, 25 amperes .	. ,,		20	do.	1	0	0	Hanson Elec.
Switches-			ł .					Co. Ltd.
(6197 Dondont & amount 1 man		900	Ì	٠,				1
grad Dandant &	1	100	1	do.	11			ì
6189. Pendant, 3 amperes, 1-way	1	200	•••	do. do.	11			1
6190. Pendant, 3 amperes, 2-way	ſ	200		do.	Ш			Nil
6191. 2-pole, knife quick break, 20 amperes .		24		do.	}	•	•	****
†/6192. 2-pole, knife quick break, 40 amperes .		24	1 ;	do.				
6193. 3-pole, knife quick break, 20 amperes .	.	24		do.		•		1
6194. 3-pole, knife quick break, 40 amperes .		24		do.	П			
Tape, Insulating—	į				۲.			}
†6195. "Acme," or equal, brand, *	. U.S.A.	•••	300 lbs.	lb.	0	1	6	The Lawrence and Hanson Elec. Co. Ltd.
†6196. Rubber, §", splicing gum	. , ,		112 lbs.	do.	0	7	0	Aust. General Elec. Co.
Terminals—		1						
*6197. Copper, with stud holes, any size ordered from 7/18 to 61/11 cable .	14 , 14	!		,				
*6198. Coupling, for jointing cables, any size ordered	3		20	each do.	0	2 6	6 9	The Lawrence and Hanson Elec. Co. Ltd.
†6199. Varnish, insulating	.	200 gals.		gallon				Nil
†6200. Office, flexible, 23/36	Britain	·	200 g. yds.	g. yds.	1	9	.0	British Insulated and Helsby
†6201. Office, flexible, 23/36, 3 core	, ,		24 doz. yds.	do.	3	6	9	Cables Ltd.
†6202. Workshop flexible, 40/36	,,	••	100	do.	2	8	5 <u>‡</u>	W. T. Henley's Telegraph
†6203. Fuse, 3 amperes	,,,		g. yds. 20 reels	l -lb. reel	0	1	3	Works Co. Ltd.
6204. Tinned Copper Binding, No. 22 S.W.G.	,,		l} . •	lb.	0	2	3	1
† 6204A. Tinned Copper Binding, No. 20 ,	,,	••	{ 100	do.	0	2	2	British Insulated
6204B. Tinned Copper Binding, No. 18		•••	lbs.	do.	0	2	1	and Helsby
6204c. Tinned Copper Binding, No. 16 ,, †6205. Tinned steel binding, Nos. 22 to 16			ן נו	do.	0	2	0	J Cables Ltd.
W.C. on and and		224 lbs.	1	۵.				N/21
†6206. Span, galvanized steel, 7/14 wires		004		do. do.	7	• •		Nil
† 6207. Bell, any assorted colours ordered, 1/20		224 ,,	880 yds.		٥	4	0	British Insulated
16208. Bell, any assorted colours ordered, 1/18			880 ,,	do.	ŏ		ŏ	and Helsby
6209. Double Cotton-covered S.W.G., No. 8 to	, [,			ſ ₁₁ ,		,	71	Cables Ltd.
6209A. Double Cotton-covered S.W.G., No. 17 to	. 11	'		lb.	0	1	7.1	W " "
† No. 24	` "	. .	600	do.	0	2	4	W. T. Henley's
6209B. Double Cotton-covered S.W.G., No. 26 to	۱ " آار		lbs.	↑	J	٠.	₹.	Yorks Co. Ltd.
No. 32	.		ŀ.	116.	0	3	3	
6209c. Double Cotton-covered S.W.G., No. 34 to	11			1, 1	_		_	11
No. 406	·ij		ا . ا	do.	0	5	9	IJ

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	Item No. and Description.	Country of Manufacture	Estimated Requirements for Two Years.	Contract Quantity	Rate per-		Rat	e.	Name of Contractor.
	•	ļ	, ,			£	€,	đ.	
	ELECTRICAL MATERIAL—continued.	ŀ			•				1
	Wire—continued.					•			
6210. 6211.	Resistance, any gauges ordered Enamelled, S.W.G., any gauges ordered	70-44-1-	336 lbs.	::.	lb.	ļ. •	:-	_	Nil
10211.	Bhamened, b. W.G., any gauges ordered	Britain	• • •	150 lbs.	do.	0	4	3	W. T. Henley Telegraph Work
6212.	Para senner hand January 1/14	İ				_			Co. Ltd.
0212.	Bare copper, hard drawn, 1/14	••	1,000 yds.		110 yds.	}			
6213.	Bare copper, hard drawn, 1/12	••	1,000 yds.		do.				
	Wood, ebony asbestos, Sindanys-					}	• •		Nil
6214.	f" thick, any sizes ordered	;	50 sq. ft.		sq. ft.				
6215.	f". thick, any sizes ordered		50 ,		do.	J			
								1	
	•								
									į
)KY	SALTERIES, CHEMICALS, ETC.								
	Acid—								
6216. 6217.	Boracic Muriatic, Hydrochloric, or Spirits of		56 lbs.		lb.	}			
0211.	Salts, as ordered, in Winchester quarts	l	112 ,,		do.				
6218.	Sulphuric, in Winchester quarts		28 ,,		do.	H			
6219. 6220.	Oxalic		10 ,,	••	do.	IJ			
	Ammonia—	• • • • • • • • • • • • • • • • • • • •	10 "	••	do.				
6221. 6222.	Liquid, '880 sp. g., in Winchester quarts Chloride		10 ,		do.				
	Ammoniac, Sal. granulated	::	5 ,,		do. do.				
6224.	Balsam, Friar's		8 pints		pint				
6226.	Borax, Lump Brandy, Hennessy's, 3 Star or equal brand		28 lbs. 36 bottles		lb. bottle				
	Calcium—]		••	Doone				
6227. 6228.	Carbide, Lump		· 20 cwt.	••	cwt.				
6229.	Camphor	::	100 ,, 10 lbs.	••	lb.				į
	Eucalyptus		12 pints	••	pint				
6232.	Lime, Chloride of, chlorinated, in 7-lb. tins	::	6 lbs 560 ,,	••	lb. do.	lÌ			
	Lint, Surgeons'		56 ,,	••	do.				
	Needles, Surgeons', curved or straight, as		5 cwt.	•• [cwt.	}	• •	•	Nil
	ordered Oil—		24		each				
6236.			12 lbs.		lb.	1			•
6237.	Carron		6 ,,		do.				
0238.	Ointment, Chase's	••.	12 bottles	••	bottle				
6239.	Prussiate of		28 lbs.		lb.				
6240. 6241	Caustic, 20 per cent. solution Salt, Rock		5 gals. 40 cwt.	••	gallon				
	Soda—	••	TO CWG.	••	cwt.				
6242.			10 "		do.			i	
6243.	Caustic, 70 per cent., in 14-lb. tins Spirits—	••	5 ,,		· do.	1			
6244.	Nitre		5 lbs.		lb.				
6245. 6246.	Wine	••	5 gals.	•••	gallon do.				
	Sulphur	::	28 lbs	:	lb.				
6248.	Tincture— Opii		·		ac				
6249.	Belladonna		3 ,,	•••	do.			'	•
	Vaseline		112 "		do.	1			'



Year Was and Description	Country	Estimated	Contract	Rate per-		Rate		Name of Contractor.
Item No. and Description,	Manufacture.	Requirements for Two Years.	Contract Quantity.	mate per—		I WHO C		Name of Contractor.
					£		đ.	
AMBULANCE MATERIAL. Bandages— *6251. Open wove, antiseptic, 6 yds. long x 2½" wide *6252. Calico, assorted *6253. Pins, safety, plated 6254. Plaster, Meads, adhesive, 1" x 10 yds 6255. Sal Volatile, 2-oz. bottles *6256. Wool, Surgeons', antiseptic; 1-lb. packet		50 doz. 100 ,, 24 ,, 24 reels 24 botts 20 pkts.		dozen do. do. reel bottle packet	}	••	•	Nil
DISINFECTANT AND ARABIAN CREAM.				•				,
†6257. Disinfectant, Liquid, "Vaceyle No. 2," in 5-gallon drums	Australia	1,000 gals.		gal.	0	1	11	Vacuum Oil Co. Pty. Ltd.
†6258. L.C.S., containing not less than 50 per cent. of tar oils, distilling between 187 deg. and 200 deg. C	,,	20 "		do.	0	7	6	Felton, Grimwade,
†6259. Cream, Arabian	,,	20 "		do.	0	3	3	and Co. Wm. Adams and
†6260. Powder, Carbolic, 15 %, in 2-lb. tins	,,	300 tins		doz. tins	0	4	0,	Co. Ltd. S. Cohen Sons and
EXPLOSIVES, ETC.								Co. Pty. Ltd.
Name of Manufacturer—Items Nos. 6264, 6268, 6269—Cape Explosives Works Ltd., South Africa. Items Nos. 6264, 6268 delivered at the State Coal Mine Magazine. The prices shown in the Schedule are exclusive of railway freight and cartage charges, which will be paid, in the first place, by the Contractor and refunded by the State Coal Mine; the cartage to be arranged on the most favorable terms obtainable. The quantity shown in the Schedule for Items Nos. 6264, and 6268 are the estimated requirements for one year.								
Cartridges— 6261. Revolver, No. 320 6262. Automatic Pistol, No. 320 6263. Fuse, Patent double-tape, Bickford's		1,000 1,000		100 do.	}	•	•	Nil
Bendigo Blue, or other approved brand, in coils of 8 yards	Australia	Estimated requirements	20,000 coils	coil	0	0	78	McMicking and Co.
6264. Gelignite	S. Africa	for one year	ì	case of 50 lbs. net	2	5	0	Morris and Meeks
Detonators— 6265. No. 6, in boxes of 100		requirements for two years 7,000 bxs 3,000 50 cases		box 100 case of 50 lbs. net	}		•	Nil
Powder, permitted— 6268. "Ligdynite" or other approved brands 6269. "Monobel" or other approved brands	S. Africa	Estimated requirements	3	case of 50 lbs. net	1	19		Morris and Meeks
6270. Wire, Connecting, for shot firing		10r two year	3]	reel			• • •	Nil
TRACING CLOTH, ETC. Names of Manufacturers:—Item No. 6271— Ritchie and Eason; Items Nos. 6272 and 6273— M. Wurcker. †6271. Cloth, Tracing, "Standard," 43" wide	Britain	500 yds.		lin. yd.	0	1	 3	
Paper— 6272. Ferro Prussiate, 31" wide x 22 yds. long	Australia			roll	0	_	_	Paterson and Co.
6273. Heliographic, Water Bath, 31" wide x 22 yds. long	"	36 ,,		do.	0	17	8] .

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	Item No. and Description,	Country of Manufacture.	Estimated Requirements for Two Years.	Contract Quantity	Rate per-		Bat	s. 	Name of Contractor.
	DAATA TMA					£	₽.	đ.	ļ
	BOOKS, ETC.		į	Ì					
	Books, &c.—	,						•	
*6274.	Memo., Foolscap 8vo, 8-sheet, American	Australia	50 doz.		dozen	n	1	11	5
6275.	Metallic, Smith's, 195, or other approved	Australia	00 doz.	• •	u0261	•	•	11	11
	brand	,,	24	• • •	each	0	2	6	
6276.	Pocket, Penny's, No. 136, or other approved maker		24		do.	0	4	3	Sands and McDougall Pty. Ltd.
6277.	Refills for Penny's Pocketbooks, No. 136,	,,			uo.		•	Ŭ	gan 10, 200.
6979	or other approved maker	23	48	• •	do.	0	0	7	J
6278.	Indices, Foolscap, marble cover, one leaf to a letter	,,	24		do.	0	0	6	Wm. Detmold Ltd.
6279.	Indices, Foolscap, hand-made, full								1
	basil, 2 to 4 leaves to a letter, as ordered		12		do.	0	6	3	Sands and McDou-
	oldered	,,		''			٠	Ü	gall Pty. Ltd.
6280.	Diaries, Australian, 4to, 8vo, 4" x 21",		OF		10 % off Publishers				
* 6281.	as ordered	",	£5 48		price list. each	0	3	0	Wm. Detmold Ltd.
*6282 .	Manifolding, Demy 8vo, & cloth	"	72		do.	0	1	9	J
* 6283.	Exercise, Crown 4to, 18-sheet, American	Augtralia	24 doz.		dozen	0	5	6	<u> </u>
*6284.	cloth, round corners Exercise, Crown, 4to, 6-sheet, American	Australia	24 d02.	••	dozen	U	J	U	[]
	cloth, round corners	,,	24 ,,		do.	0	3	6	
*6285.	Balance, 4 quires, ½ basil Field	,,	12 48		each do.	0	6 3	9	Wm. Detmold Ltd.
*6286. *6287.	Level	"	48	::	do.	ŏ	3	õ	}
* 6288.	Cash or Journal, paper covers	,,	48		do.	0	0	8	}
6289. •6290.	Cash or Journal, † basil	,,,	24 24	::	do. do.	0	$\frac{2}{2}$	6 6	.
*6291.	Minute, paper covers	,,	48		do.	ŏ	ō	8	{J
V	VRITING AND DRAWING	<u> </u>		}		,			
	PAPERS, ETC.								
All W	riting Papers must be folded and have the edges cut.		ļ [.						
	Paper—	A				_	z	Λ	<u> </u>
*6292. *6293.	Foolscap, 4to, plain Foolscap folio, cream wove, ruled faint,	Australia	4 reams		ream	۳	5	U	
0200.	7 lbs	,,	24 ,,		do.		10	0	[
*6294.	Foolscap, cream wove, ruled faint, 14 lbs.	"	24 ,, 12	::	do.	_	16 9	0	
*6295. *6296.	Foolscap folio, cream wove, plain, 7 lbs. Foolscap, cream wove, plain, 14 lbs.	, ,,	12 ,,		do.		11	ŏ]]
*6297.	Foolscap folio, cream wove, 7 lbs., ruled		1		4-	Δ	12	0	
*6298 .	double money Foolscap, cream wove, 14 lbs., ruled	"	20 ,,	•••	do.	"	14	v	
	double money	,,	16 "		do.	1	0	0	
* 6299.	Foolscap folio, cream wove, plain, 7 lbs.,		80 ,,		do.	0	7	0	
*63 00.	Foolscap folio, Manila cartridge, cloth	, "							
*6301 .	Foolscap folio, cream wove, continua-	,,	4 ,,		do.	2	10	U	11
	Toolscab rone, cream wore, communi-		20 ,,		do.	0	9	6	Wm. Detmold Ltd.
	tions	73				Λ.		Λ	11 .
* 6302.	Foolscap folio for manifolding, 3 to 5 copies	,,,	20 ,,		do.	Ó	6	U	
	Foolscap folio for manifolding, 3 to 5 copies Foolscap folio for manifolding, up to 7	,,,	20 ,,		r	o O		0	
* 6302.	Foolscap folio for manifolding, 3 to 5 copies Foolscap folio for manifolding, up to 7 copies		90		do. do.		6	_	
*6302. *6303.	Foolscap folio for manifolding, 3 to 5 copies Foolscap folio for manifolding, up to 7 copies	"	20 ,,		do.	0	6	0	
*6302. *6303. *6304. *6305.	Foolscap folio for manifolding, 3 to 5 copies Foolscap folio for manifolding, up to 7 copies Foolscap, azure, ruled to sample Foolscap folio, green, for manifolding, up to 7 copies	"	20 ,,		do.	0	6	0	
*6302. *6303. *6304. *6305. *6306.	Foolscap folio for manifolding, 3 to 5 copies Foolscap folio for manifolding, up to 7 copies	"	20 ,, 20 ,, 2 ,, 40 ,,		do. do. do.	0 1 0	6 1 3	0 0 6	
*6302. *6303. *6304. *6305. *6306. *6307.	Foolscap folio for manifolding, 3 to 5 copies Foolscap folio for manifolding, up to 7 copies	" " " " " " "	20 ", 20 ", 40 ", 40 ", 2 ", 2 ", 2 ", 2 ", 2 ", 2 ", 2 ",		do. do. do. do.	0 1 0 0 1	6 1 3	0 0 6 6	
*6302. *6303. *6304. *6305. *6306.	Foolscap folio for manifolding, 3 to 5 copies Foolscap folio for manifolding, up to 7 copies	"	20 ", 20 ", 2 ", 40 ", 40 ", 2 ", 2 ",		do. do. do. do. do.	0 1 0 1 1	6 1 3 4 1	0 0 6 6 0	
*6302. *6303. *6304. *6305. *6306. *6307. *6308.	Foolscap folio for manifolding, 3 to 5 copies Foolscap folio for manifolding, up to 7 copies	" " " " " " "	20 ", 20 ", 40 ", 40 ", 2 ", 2 ", 2 ", 2 ", 2 ", 2 ", 2 ",		do. do. do. do.	0 1 0 1 1	6 1 3 4	0 0 6 6 0	



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Item No. and Description.	Country of Manufacture.	Estimated Requirements for Two Years.	Contract Quantity	Rate per	Rate.	Name of Contractor.
					£ s. d.	
WRITING AND DRAWING PAPERS, ETc.—continued. Paper—continued. 6311. Drawing, Antiquarian, hand-made, J.						
Whatman 6312. Drawing, double elephant, hand-made, J. Whatman	Britain	6 quires.		quire do.	3 10 0	Paterson and Co.
6313. Brown, fibrous, double imperial, 80 lbs.,	" Scandinavia	,,		cwt.	2 5 0	Wm. Detmold Ltd.
6314. Sanitary, in rolls		50 doz. rla.		doz. rolls	0 3 6	Sands and McDou- gall Pty. Ltd.
TYPEWRITING MATERIALS.				ļ		gun 1 ty . 2 tu
The samples submitted by the Tenderer for Items 6329 and 6332 are samples as regards quality only.		:				
*6315. Cans, Oil Typewriter Erasers—	••	24		each	.	Nil
†6316. Circular	U.S.A.	72		do.	0 0 3	Stott and Hoare Pty. Ltd.
†6317. Polygon	Britain	24 100 btls.		do. bottle	0 0 7	Nil P. F. Guthridge
†6319. Foolscap folio, 13½" x 8½" to duplicate up to 6 copies, "Featherweight" †6320. Foolscap folio, 13½" x 8½" to duplicate		1,000 sheets		100 abecta		
up to 6 copies †6321. Foolscap, 17½″ x 13½″ to duplicate up to		1,000 ,,	;•	do.		
6 copies, "Featherweight" †6322. Foolscap, 14" x 12" to duplicate up to		500 ,,	••	do.	}	Nil
6 copies	••	200 ,,	• • • • • • • • • • • • • • • • • • • •	do.		
†6323. Foolscap folio	U.S.A.	5,000 ,,	::	do.	0 4 0	1 7
†6324. 11" x 3½" †6325. 11" x 5½" †6326. 8½" x 6"	"	2,000 ,, 8,000 ,,		do. do. do.	0 2 6 0 4 0 0 3 0	P. F. Guthridge
†6327. 8" x 4"	"	2,000 ,,		do.	0 3 0)
13" Ribbons, Copying, any colour, and suitable		1,000 ,,		do.	•••	Nil
for any Machines, as ordered— †6329. Narrow, plain	1					}
†6330. Narrow, Bi-coloured †6331. Broad, plain †6332. Broad, Bi-coloured	U.S.A.	50 reels		reel	0 2 9	Stott and Hoare Pty. Ltd.

STRINGY BARK.

Brand of Timber to be supplied under Items Nos. 6333, 6334, and 6335 is "Tui."

The Contractor shall in respect of each delivery of the timber give to the General Manager reasonable notice, so that inspection of

The Contractor shall in respect of each delivery of the timber give to the General Manager reasonable notice, so that inspection of the timber may be arranged for.

The timber will be inspected at Wonthaggi after it shall have been properly delivered, as provided for in Clause 8 of the Conditions of Contract, and will be liable to rejection at Wonthaggi in manner provided in Clause 12 of the said Conditions of Contract. The timber shall be supplied in such lengths as may be ordered, and must be of the first quality, thoroughly seasoned, free from knots, shakes, heart, sap, and all other imperfections, thoroughly sound, and close-grained or free as may be required. Timber supplied shall be delivered in such exact lengths as may be ordered, or in such lengths as will cut thereto without waste. Unless the timber be ordered in lengths involving some fraction of a foot, no fraction of a foot in length will be paid for.

The Contractor shall have a responsible agent in Melbourne to represent him in all matters connected with this Contract. At all times during the currency of this Contract the Contractor shall keep the General Manager advised as to the name and address of the said responsible agent for the time being.

Each board supplied under items shall bear the stamp of the saw-mill at which it is sawn.

	Stringy Bark-	1	ĺ)	1	1		1
†6333	31" x 1" T. and G., dressed and V-jointed	Australian	40,000 ft.		100 ft.	0 7	6	The Victorian
•		l	run	ļ	run			Hardwood Mill-
†6334.	$4\frac{1}{4}$ " x $\frac{7}{8}$ ", T. and G., dressed	,,	80,000 ,,		do.	0 12	6	ing and Season-
†6335.	Weatherboard, 7"	,,	20,000 ,,		do.	0 13	6	ing Co. Pty. Ld.