Supplement to Govennment Gazette

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WESTERN AUSTRABIA.

[Published by Authority.]

No. 52.]

PERTH: FRIDAY, AUGUST

[1903.

Western Australian Tender Board.

The following Accepted Tenders are published for general information.

By order of the Tender Board,

21.

W. H. BENBOW,

Tender Board Office,

Secretary.

Irwin Street, 14th August, 1903.

WESTERN AUSTRALIA.

TENDER BOARD.

Tender for Supply of at

TO THE CHAIRMAN,

TENDER BOARD OF WESTERN AUSTRALIA, PERTH.

Sir,

 $\frac{1}{We}$ undertake, within seven days of the notification of the acceptance of this Tender, or any part of it, to execute and deliver to you a Contract, in the Tender Board's form of contract, according to the tenor of this Tender or such part of it accepted; and $\frac{I}{We}$ hereby agree to forfeit the above-mentioned deposit, or a part proportional to the amount of this Tender accepted, in the event of the said Contract not being executed and delivered to you within such seven days, time being of the essence.

Until the execution of such Contract, this Tender and the written acceptance thereof shall be a binding contract, unless the Tender Board shall forfeit the abovementioned deposit, in which case the agreement shall cease.

The notification of acceptance of this Tender may be posted by letter to the address given below, and shall date as from the date of posting.

Signature

Address

Date

NOTE.

1. Tenderers must exercise care that, before tendering, they have inspected and examined the samples (if any) Specifications, Conditions of Contract, etc., and also the Form of Contract, as in each case every such document is prepared in reference to each proposed Contract.

2. The above Form of Tender shall not be altered except to complete the blanks.

3. Tenders must be strictly in accordance with the Schedules, trade lists, and Form of Tender, and a price must be given for each article in the Schedule without any modification in the wording or terms thereof, otherwise they will be liable to rejection.

4. The amount of deposit in each case to be in accordance with Schedules attached. Such deposit will be forfeited in the event of the tenderer neglecting or refusing to take up his contract. In the event of the Contractor failing to carry out the Contract wholly or in any part thereof, the deposit will be absolutely forfeited, and, in addition, the Contractor will be held liable for any loss which the Government may sustain in consequence of such failure.

5. The tender for each separate Schedule, numbered 1 to 23 inclusive, must bear the bond fide signatures of two approved surcties, who will be held responsible for the due performance of the Contract, and, in addition, will be held liable for any loss which the Government may sustain in the event of the Contractor failing to carry out his contract. (See below.)

6. The right is reserved to the Government to accept the whole or part of any tender, or to accept on what is known as the "line by line principle," that is to say, the lowest price tendered for each article throughout the Schedules.

7. The lowest or any tender will not necessarily be accepted.

In the event of the foregoing tender of .		· ·
of	being accepted, we,	the undersigned, hereby
engage and hold ourselves responsible to Hi	s Majesty for the due and	faithful performance by
the said	of the service by	therein tendered to be
performed.	2000 - 120 	
Witness our hands thisda	y of	, 190 ¹ .
i - Diffusion de la compañía de la c		
		SIGNATURES OF SURETIES.
WITNESS:		/

WESTERN AUSTRALIA.

CONDITIONS OF CONTRACT

FOR THE

SUPPLY AND DELIVERY OF STORES

FOR THE

WESTERN AUSTRALIAN GOVERNMENT.

1. "Treasurer" means the Colonial Treasurer for Western Australia for the time being, and includes any Minister of the Crown, being a member of the Executive Council, who may be acting for or on behalf of the said Colonial Treasurer.

"Permanent Head" means-

Under Treasurer, Under Secretary for Lands, Under Secretary for Works, Secretary, Law Department, Under Secretary for Mines, Under Secretary, Colonial Secretary's Department, or Commissioner of Railways,

according to the Department which may be in question.

- "Officer ordering stores" means the Permanent Head of a Department, or the person authorised by him in that behalf.
- "Receiving Officer" means the person authorised by the officer ordering stores to inspect, examine, test, receive, accept, or reject stores offered on delivery by the Contractor.
- "Tender Board " means the Tender Board appointed by the Governor in Council.
- "Contractor" means Contractors when two or more persons tender or contract jointly for the supply of stores, and includes any incorporated joint stock or other company or association and their legal agents in Western Australia who may so tender or Contract.
- "Stores" means any or all goods or chattels named in the several schedules attached to these conditions and to be supplied under this contract.
- "Schedule" means the schedule list of stores and supplies attached hereto.
- "Notice" means a written notice given or posted to the Contractor.
- "Approved maker" means a maker approved by the Tender Board.

2. The prices set against the items in the Schedules of Prices shall include all wharfage dues and duties of Customs, all packages, wrappings, drums, tins, barrels, casks, kegs, jars, bags, cases, etc., covering the stores (unless otherwise provided), and all weighing, delivery materials, carriage, and freight implements, and every expense attending supply and delivery, and every contingent expense whatsoever.

3. The Contractor shall supply and deliver the stores in such quantities and at such times as may be ordered, in writing, by the officer ordering supply. The stores supplied shall be of the very best quality, strictly in accordance with Specifications and Schedules of Prices, and, where samples are provided, in accordance with such samples. A delivery note containing a reference to the number and date of the order concerned shall be handed to the Receiving Officer. Such delivery note shall contain a correct statement of the stores delivered. The Receiving Officer shall sign a receipt produced by the Contractor for the stores accepted. The delivery note, with corrections as to rejected supplies, shall be recorded by the Receiving Officer on behalf of the Department concerned.

4. The Contractor shall make correct claims for payment, and, if so desired by the Permanent Head of the Department concerned, shall produce the order for the supply and the receipt for delivery of the stores in question. Accounts shall be rendered according to the reasonable requirements of Departments, but shall in all cases contain the number or quantity and description of the stores, with contract and schedule numbers and rates and values.

5. The acceptance of the supplies shall be subject to the approval of the Receiving Officer, or such other officer as shall be named in the Conditions or Specifications. If, after the delivery of the supplies has been taken, any deficiency or defect is discovered therein, such stores may be rejected. The Contractor shall, within 48 hours of notice, in writing, that such stores have been rejected, remove the same, and replace such rejected stores at his sole cost with other stores of approved quality.

6. Should the Contractor fail to replace such rejected stores within 48 hours, or within such time as the Permanent Head of the Department shall fix as fair and reasonable, the Permanent Head may purchase suitable stores at the Contractor's expense; and should it not be possible to procure stores or materials of the kind or quality ordered, he shall be entitled to purchase, at Contractor's risk and expense, such substitute therefor as may, in the opinion of the Permanent Head, be most suitable, even should such substitute be of a higher cost. Should the Contractor fail to remove rejected supplies within seven days after due notice in writing has been given, such supplies shall become the property of the Government, and the Contractor shall not be entitled to any payment or compensation on account of any articles which may thus be rejected or forfeited. All action taken by the Permanent Head shall be reported to the Tender Board without delay.

7. Whenever under these conditions any notice is to be given to the Contractor, in writing, signed by or on behalf of the authority giving the same, such said notice may be delivered, either personally to the Contractor or at his usual or last known place of abode or business in or near the place where such notice is given, or by posting the same by registered letter to his usual or last known place of abode or business in Western Australia.

8. If any difference or controversy arise between the Receiving Officer and the Contractor, the matter shall be referred to the Permanent Head of the Department concerned, whose decision shall be binding upon the Receiving Officer. The Contractor, if aggrieved by any decision, ruling, action, or omission of a Permanent Head of any Department, may appeal to the Tender Board within seven (7) days of the receipt of such decision or the date of such ruling, action, or omission. The decision of the Tender Board shall be final and binding, unless the Treasurer be satisfied that the importance of the difference or controversy warrants the granting of a Board of Arbitration. While any difference or controversy remains unsettled, the Government shall not in any case pay any sum involved in such difference or controversy until a ruling or award has been given by the person or persons authorised to furnish such ruling or award.

9. A Board of Arbitration shall consist of—

(1.) A member appointed by the Treasurer,

(2.) A member appointed by the Contractor,

who shall immediately nominate, in writing, a Referee. The decision of the two members, or, in case of a difference, of the Referee, shall be final and binding. The cost of the arbitration and award shall be allocated in the discretion of the Board of Arbitration. Should the Board of Arbitration, by reason of any act or default of the Contractor or his representative, fail to come into existence within a period considered reasonable by the Treasurer, the previous ruling, recommendation, or conclusion of the Tender Board made the subject of arbitration by the Treasurer shall immediately come into effect, and be binding upon all parties.

10. When the Schedule contains more than one size or number of any article, the standard or accepted article shall apply to the quality of all, unless otherwise specified.

11. Stores for country stations, for which no local contract may have been accepted, may be ordered under a Perth or Fremantle contract.

12. In the event of any alteration in the Customs Tariff on any items included in this Contract subsequent to the date of tendering, and during the currency of this Contract, the Schedule shall be subject to an increase or decrease corresponding in rate and amount with the amount of such increase or decrease of duty, where the duty is specific; but in the case of *ad valorem* duty, 90 per cent. only of the schedule rate for each item shall be subject to such increase or decrease, except as provided in Clause 13. The increase or decrease shall take effect on the expiration of two months from the date of such alteration becoming law.

13. Goods manufactured in this State shall not be subject to increase or decrease in price consequent on alteration of duty, as provided for in Clause 12; but any increase or decrease of duty on material actually forming portion of such goods, when manufactured, shall be added to or deducted from the Contract price; the amount of such increase or decrease, however, to be assessed by the Tender Board.

14. It is expressly agreed that the automatic reduction of the Special Tariff, provided by Section 95 of the Commonwealth of Australia Constitution Act, shall not affect the Schedule rates of this Contract, which shall continue in force as if such Special Tariff continued the same as at the time of tendering; and it is hereby declared and agreed that no legislative provision for the cancellation or modification of contracts affected by the operation of the automatic reduction of the said Special Tariff shall have any application to this Contract.

15. In the event of any deficiency in the quantity or inferiority in the quality of the stores, or delay in delivering or replacing them when required, or should the Contractor fail, in the opinion of the Tender Board, in any way to carry out this Contract, the Tender Board may recommend the forfeiture of the security or any part thereof, and that the Contractor be subjected to the payment of any sum not exceeding $\pounds 100$, as liquidated and ascertained damages, and the Tender Board may forthwith determine the Contract.

16. The Permanent Head shall have power to deduct any or all penalties becoming due under this Contract from the moneys due or becoming due to the Contractor, and retain the same as liquidated and ascertained damages for breach of contract; or the Tender Board may sue at law for the recovery of the sum of such penalties, and for damages for breach of contract.

17. The enforcement of a penalty shall not prejudice the right of the Tender Board to terminate a contract.

18. If the Contractor shall be adjudged bankrupt, or, being a company, any winding-up proceedings shall be taken against it under any law of the State of Western Australia or elsewhere, or if the Contractor have his estate liquidated by arrangement, or shall make any composition with his creditors in the State of Western Australia or elsewhere, or in the event of his death, it shall be lawful for the Tender Board, without previous notice, to terminate the Contract, and retain the security held for the due performance of the Contract, to be appropriated to the payment or satisfaction of any outstanding liability on the part of the said Contractor to the Government.

19. It is expressly stipulated that the quantity set out in this tender shall be regarded as approximate only, and in no way binding upon the Government, and that the Government shall have the right to take such greater or less quantities in each or all cases as its consumption may be found to require from time to time during the period contracted for.

20. The security deposited by the Contractor will be held by the Treasurer until the Chairman of the Tender Board certifies that this Contract has been carried out satisfactorily.

21. All Departments of the State of Western Australia may purchase stores included in Schedules marked or distinguished by the words "For all Departments."

22. It shall be optional with all Departments of the Imperial and Commonwealth Governments to purchase, under this Contract, all goods specified in the Schedules marked or distinguished by the words "For all Departments," subject only to such conditions of this Contract which, in the opinion of the Tender Board, reasonably apply.

23. While it is understood that the Contract shall be binding upon all Government Departments, it is expressly stipulated and agreed that,—

- (1.) The manufacture or importation of any stores by the Government or any Department;
- (2.) The purchase of stores under contracts already in existence, or other contracts; or
- (3.) Any purchases of stores which, in the opinion of the Tender Board, are necessary in the public interest;

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shall not be an infringement of, break, or in any way vitiate the Contract.

24. Should any such purchase, manufacture, or importation be made by the Government or any Department, the matter shall, upon complaint by the Contractor, be considered by the Tender Board, and its recommendation made to the Treasurer, but no such purchase shall be held to infringe, break, or vitiate this Contract.

25. In the consideration of questions relating to the construction of this Contract or otherwise arising thereunder, the Tender Board shall exercise its judgment irrespective of any custom, precedent, or practice which may have previously obtained in any Department, or which may obtain or be the rule or practice in any trade or calling.

26. No Contract or any portion thereof shall be transferred, assigned, or sub-let without the written consent of the Tender Board.

27. After a Contract has been let, none of the clauses or provisions of these Conditions or Specifications shall be varied, waived, discharged, or released, either in law or in equity, unless by the express consent, in writing, of the Treasurer, on the recommendation of the Tender Board.

28. These Conditions shall for all purposes be deemed to include the tender and any price list or lists referred to, and also any other document attached to and intended to form part of the Contract.

Signature of Contractor

Date

REFERENCE TO CONTRACTS.

						Page
Chemicals, Drugs, and I	Druggis	ts' Su	ndries	••••		 2215-27
Boots and Shoes	•••	•••				 2227
Drapery, etc				•••		 2228-32
Uniforms						 2233
Stationery, etc., for Gov	vernmen	nt Prin	nting D	epartn	ient	 2234-8
Electrical Material						 2239-45
Photo-Litho. Material						 2246

Western Australian Tender Board.

LIST OF ACCEPTED TENDERS FOR GOVERNMENT STORES

For Year ending 30th June, 1904.

Item No.		Descrip	tion.	-			Rate. Quantity.	Rate.	Contractor.
	Schei	OULE	XXI	IV.				£ s. d.	
	Chemicals, D Sun	rugs, dries			ggist	s'			
	For Medical a		-		nts.				
* ~? ¹	$\lceil To \ be \ delivered, \ to \ the$	e order	of the	Princi	pal Med	lical			
x	Officer and the Cen at Perth, within Town Hall.]	tral Bo a radi	oard of us of	Health three n	, as dire niles of	cted the			
	All the British Pharmaco Pharmacopæn strengti taken of the best quali Contractors must be prep	h; all o ty used f	other pr or medi	∙eparatio cinal pur	ns are t poses.	to be		*	
	articles that may b								
251	Acidum acetic fort.	••••		•••			lb.		Felton, Grimwade, & Bickford, Ltd.
252	,, ,, glac.						OZ.	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Do.
+253 -254	" arsenous, pur " benzoic…		•••		• • • •		lb.	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Do. Do.
$\frac{254}{255}$	horia	 	···•	•••	····		**	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Do.
$\overline{256}$,, carbolic xtals						"	$0 1 2\frac{3}{4}$	Do.
257	,, ,, liq., o						gallon	0 2 4	Do.
258	" chromic		,				oz.	$0 0 \cdot 4$	Do.
259	,, chrysophanic						"	0 0 8	Do.
260	,, citric xtal	•••			• • •		lb.	0 1 5	Do.
261	,, gallic	•••	••••				,,	0 2 6	Do.
262	,, hydrobromic,			• • •			,,	$\begin{array}{ccc} 0 & 2 & 3 \\ 0 & 1 & 0 \end{array}$	Do.
$\frac{263}{264}$,, hydrochloric, ,, hydrocyanic,						,,	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Do. Do.
$\frac{264}{265}$	Inotio	pure 	•••	•••			,,	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Do.
$\frac{266}{266}$	nitria puro				•••		,, 0Z.		Do.
$\frac{1}{267}$	ovelia						1b.	$0 0 7\frac{1}{2}$	Do.
268	,, phosphoric co						,,	$0 1 6^2$	Do.
269	" pierie …						,,	0 1 6	Do.
270	,, salicylic						oz.	$0 \ 0 \ 1\frac{1}{2}$	Do.
271	,, sulphuric, pu						lb.	0 1 0	Do.
272	" sulphuric, ar	omat.					,,	0 1 0	Do.
273	" sulphurous						. "		Do.
$274 \\ 275$	" tannie	•••	•••				,,	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Do.
$\frac{275}{276}$,, tartaric Acetanilide		····				,, 0Z.	$ \begin{array}{cccc} 0 & 1 & 4 \\ 0 & 0 & 1 \end{array} $	Do. Do.
277	Acetum scillae			···· · <i>··</i>			1b.		Do.
278	Acetum ipecac						,,	0 0 4	Do.
279	Aconitin, pure						dram	0 5 0	Do.
280	Adeps, benzoas						lb.	0 1 0	Do.
281	" lanæ hydus						,,	0 1 0	Do.
282	,, prep						,,		Do.
283	Aether, pure, 720	•••	<i>.</i>				,,	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	Do.
284 285	,, rect., 735 ,, ozonic		•••	· · ·			**	0 1 5 0 0 9	Do. Do.
286	alain	· · · ·		•••			OZ.		Do. Do.
$\frac{280}{287}$	Alcohol, absolute				· · · · · ·		"	0 0 3	Do.
288	Alum, pulv						1b.	$0 \ 0 \ 1\frac{1}{2}$	Do.
289	Ammon benzoic						,,	0 8 0	Do.
290	" bromide						,,	0 3 0	Do.
291	,, carb						,,	0 0 7	Do.
292	,, chlor				•••		,,	0 0 6	Do.
$293 \\ 294$	Amyl nit						oz.	$\begin{array}{cccc} 0 & 0 & 6 \\ 0 & 1 & 6 \end{array}$	Do. Do.
294 2 295	,, ,, capsules Amylum, pulv.				• • •		box lb.	$ \begin{array}{cccc} 0 & 1 & 6 \\ 0 & 0 & 3 \end{array} $	Do. Do.
295	Antim. tart.							0 0 3 0 1 5	Do.
$\frac{290}{297}$	Antipyrine						,, OZ.		Do.
298	Apomorph hydroch.						,,	1 10 0	Do.
299	Araroba						lb.	0 6 0	Do.

Item No.		Descript	ion.			1	Rate. Quantity.	Rate.	Contractor.
300	Argent, nit. xtals					• • •	oz.	£ s. d. 0 1 10	Felton, Grimwade, & Bickford, Ltd.
301	,, ,, fused						,,	0 2 3	Do.
302	Aristol		•••		•••		,,	0 5 9	Do.
$\begin{array}{c} 303 \\ 304 \end{array}$	Atropine, pure ,, sulph.	•••	•••		•••		,,	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Do. Do.
304	Balsam, canadensis		• • • • • • •	···· ···	•••		ıb.	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	D0.
306	" copaibæ						,,		Do.
307	" Peru …						OZ.	0 0 7	Do.
308	Barii, chlor. xtal			•••			lb.	$0 \ 0 \ 3$	Do.
309	Benzole Bismuth, carb	•••	•••				,,	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Do. Do.
$\begin{array}{c} 310\\ 311 \end{array}$		···	•••	•••	•••		,, OZ.	$ \begin{array}{cccc} 0 & 9 & 0 \\ 0 & 0 & 8 \end{array} $	Do
312	,, sancynas ,, subnit			····	• • • • • • •		1b.	0 9 0	Do.
313	Brands, ess. beef						doz.	0 17 3	Do.
314	" " chicken						,,	1 5 3	Do.
315	Butyl, chloral hydra		•••	•••	•••		oz.	$\begin{bmatrix} 0 & 1 & 0 \\ 0 & 1 & 2 \end{bmatrix}$	Do.
$\frac{316}{317}$	Caffeine ., citrate				•••		"	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	Do. Do.
318	Calamine, prep.	•••		· · ·			ı́b.	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Do.
319	Calcii chloride, B.P.						,,		Do.
320	,, hydras						,,	0 0 1	Do.
321	,, phosphas.		•••	•••	•••		,,	0 0 6	Do.
322	,, sulphide	•••	•••		• • •		"	0 0 6	Do.
$\begin{array}{c} 323\\ 324 \end{array}$	Calx, chlorinata Camphor ang	· · ·	•••	• • •	•••		cwt. 1b.	$\begin{array}{c cccc} 0 & 16 & 9 \\ 0 & 2 & 4 \end{array}$	Do. Do.
325	" monobrom		····	•••				0 4 9	Do.
326	Cantharidis, pulv.						"	0 $\hat{3}$ 0	Do.
327	Cap. papav alb.						,,	0 1 0	Do.
328	", gelatine, empty	, Parke	s, Dav	vis, & C	0		doz.	0 0 3	Do.
$\begin{array}{c} 329 \\ 330 \end{array}$	Carbr. liq. pulv.	•••	•••	•••	•••		lb.	0 0 4	Do. Do.
331	Cera, flav Cerii, oxalas	••••	•••	•••	•••		,, OZ.	$\begin{array}{c cccc} 0 & 1 & 4\frac{1}{2} \\ 0 & 0 & 3 \end{array}$	Do.
332	Chinosol		····	•••	· · ·		,,	0 1 4	Do.
333	Chloral, hydrate						lĥ.	0 3 6	Do.
334	Chloretone						oz.	0 5 0	Do.
335	Chloroform, D. and		·		•••		lb.		Do.
336 337	Cocain, hydroch. Codeine, xtals	•••• `	•••	•••	•••		oz.	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Do. Do.
338	Collodium, flex	••	 	••• •••	· · · · · · ·		1b.	$\begin{array}{ccc} 0 & 13 & 0 \\ 0 & 2 & 2 \end{array}$	Do.
339	Confect., piperæ						,,		Do.
340	,, rosæ, gall.						,,	0 1 5	Do.
341	,, sennæ		•••				,,	0 1 0	Do.
342	" sulphuris		•••	•••	•••		,,		Do.
$343 \\ 344 $	Creasotum, pure, Mo		 n'a		•••		,,	$\begin{array}{cccc} 0 & 7 & 0 \\ 0 & 3 & 6 \end{array}$	Do. Do.
345	,, common Cretæ, gall.	., 1910150 °		 			"	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Do.
346	" prep						,, ,,	0 0 2	Do.
347	Cubebæ, bacc. pulv.	• • •				·	**	0 0 11	Do.
348	Cupri, sulph., pure	•••	•••				oz.	$\begin{array}{ccc} 0 & 0 & 1 \\ 0 & 0 & 0 \end{array}$	Do.
$\begin{array}{c c} 349\\ 350 \end{array}$	Dec., Aloes Co., cond ,, hæmotox				•••		lb.	$\begin{array}{cccc} 0 & 2 & 0 \\ 0 & 1 & 0 \end{array}$	Do. Do.
$350 \\ 351$		•••	•••		•••	•••	,,	$\begin{array}{ccc} 0 & 1 & 0 \\ 0 & 1 & 0 \end{array}$	Do.
352	,, parleral ,, scoparii	•••	•••	···· ···	•••		", "	$\begin{array}{c} 0 & 1 & 0 \\ 0 & 1 & 9 \end{array}$	Do.
353	" senegae …						,,	0 1 0	Do.
354	" tritici repens				•••		,,	0 1 0	Do.
355	Dextrine	•••	•••	•••			**	0 0 4	Do.
$\frac{356}{357}$	Digitalin Diuretin	•••					oz.	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Do. Do.
358	Emp. ammon c hydr	 arg	 		•••		,,	$ \begin{array}{cccc} 0 & 4 & 6 \\ 0 & 3 & 0 \end{array} $	$\begin{array}{c} \mathbf{D}0.\\ \mathbf{D}0. \end{array}$
359	" belladonna				•••		""	$0 \ 2 \ 9$	Do.
360	" cantharadis	•••					,,	$0 \ 2 \ 9$	Do.
361	,, ferri	•••	•••				,,	$\begin{array}{ccc} 0 & 1 & 0 \\ 0 & 1 & 0 \end{array}$	Do.
$\frac{362}{363}$	" hydrarg …						,,	$\begin{array}{ccc} 0 & 1 & 0 \\ 0 & 1 & 0 \end{array}$	Do. Do.
$\frac{363}{364}$, plumbi Eserine sulph. $(\frac{1}{60}$ gr	 tubes)		•••	•••		,. each	$\begin{array}{cccc} 0 & 1 & 0 \\ 0 & 0 & 6 \end{array}$	Do. Do.
$364 \\ 365$	Ethyl chloride	. tubes)		····	•••	··· ···	tube	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Do.
								· · · ·	1 -

Item No.		Descripti	on.	,			Rate. Quantity.	Rate.	Contractor.
· •	<u>.</u>					8 au		£ s. d.	
366	Eucaine hydroch	.			• • •	• •. •	OZ.	0 10 0	Felton, Grimwade, & Bickford Ltd.
367	Euonymin					•••		0 1 0	Do.
368	Exalgine		•••			•••	.,,	0.39	Do.
369 370	Ext. aloes barb. ,, ,, socot	•••			•••	•••	1b.	$\begin{array}{ccc} 0 & 1 & 9 \\ 0 & 2 & 0 \end{array}$	Do. Do.
371	,, ,, socot ,, belæ liq	• • •	•••	· · · ·	· · · ·	•••	,,	0 $\frac{1}{2}$ 0	Do.
372	,, belladonna					***	,,,	0 3 0	Do.
373	,, canab indic		•••	•••		• • •	33	$\begin{smallmatrix}&0&10&6\\&0&3&6\end{smallmatrix}$	Do. Do.
$\frac{374}{375}$,, cascara sagrada,	liq.	 	···•	••••	 	"	$\begin{array}{cccc} 0 & 3 & 6 \\ 0 & 2 & 0 \end{array}$	Do.
376	,, cinchona, liq.							0 $\overline{2}$ 9	Do.
377	" cocci, liq						,,	0 0 8	Do.
378 379	,, ergotæ, liq.	•••	•••	•••			,	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Do. Do.
380	,, felicis, liq. ,, gent		· · ·		· · · ·	 	oz. lb.	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Do.
381	,, glyeryrh. liq.						,,	0 2 6	Do.
382	" hamamelidis						,,	$\begin{array}{c c} 0 & 1 & 9 \\ \hline \end{array}$	Do.
383	" hæmatox …	 11 m	•••				**	$\begin{array}{cccc} 0 & 1 & 0 \\ 0 & 6 & 6 \end{array}$	Do. Do.
$\frac{384}{385}$,, hydrastis canad. ,, malt, "Kepler's	,,nq.		•••	•••	•••	**	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Do.
386	,, mait, " Kepler's					· • • •	·	0 1 6	Do.
387	", nucis vom.					•••	,,	0 4 0	Do.
388	,, tarax	••••	•••	•••	•••		,,	0 3 0	Do.
389 390	" yerba santa. liq. Ferrum redact	•••	···	•••	•••		oz.	$\begin{array}{ccc} 0 & 3 & 0 \\ 0 & 0 & 3 \end{array}$	Do. Do.
391	,, tart.		· · · ·		···· ···	···· ···	lb.		Do.
392	" carb. sacch.						,,	0 0 6	Do.
393			•••		•••		. 33	$\begin{array}{c} 0 1 9 \\ 0 11 4 \end{array}$	Do.
$\frac{394}{395}$,, et quinæ cit. ,, quinai cit et				•••	•••	"	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Do. Do.
396	,, quinai cit et Ferri perchloride hyc	lrate	· · ·	· · · · · · ·	•••• • <i>•</i> •		,,		Do.
397	,, sulph., pure						,,	$0 \ 0 \ 2$	Do.
397a		40 °/_					,,	0 1 9	Do.
$\frac{398}{399}$	Gelatine cut (amber) Glycerine, pure		•••	•••	•••		,,	$\begin{array}{cccc} 0 & 1 & 3 \\ 0 & 0 & 10 \end{array}$	Do. Do.
$\frac{555}{400}$	Guaiacol, absolute	•••	 		····	····	,, 0Z.	0 0 9	Do.
401	,, carbonate		40				,,	0 1 9	Do.
402	Gum accacia, pulv.						lb.	$\begin{array}{cccc} 0 & 2 & 0 \\ 0 & 3 & 0 \end{array}$	Do.
$\begin{array}{c} 403 \\ 404 \end{array}$	Homatropine, pure, 1 ,, hydrot	logr.	 150m	•••		•••	tube	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Do. Do.
405	Hydrarg iod rub		s, 10gr.	• •••	•••	· · · ·	ıb.	0 11 0	Do.
406	,, oleas	•••			· • • •		,,	0 3 0	Do.
407	,, oxid flav.	•••					oz.	$0 0 3\frac{1}{4}$	Do.
$\begin{array}{c} 408 \\ 409 \end{array}$,, ,, rub. ,, perchloride		•••				lb.	$\begin{array}{ccc} 0 & 0 & 4 \\ 0 & 3 & 5 \end{array}$	Do. Do.
410	,, perchloride	· · ·	· · ·	•••	••••		0Z.	0 0 3	Do.
411	,, sulph. alb.						lb.	0 4 0	Do.
412	Hydrargrum		••••	•••		•••	,,	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	Do. Do.
$\begin{array}{c} 413\\ 414 \end{array}$,, ammor ,, e Creta		· · · ·				,, OZ.	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Do.
415	Hyoscine hydroch. in						tube of 25	$0 0 8^{2}$	Do.
	(Hypodermic tabloid	s, Parl	es, Da	vis, ar	nd Co.)		- -		-
416	Apomorphine m	ur. $\frac{1}{100}$. ,,	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	Do. Do.
$\begin{array}{c} 417\\ 418\end{array}$	Atropine sulph. Morphine sulph.	Toogr.	•••	· · · ·	•••	···· ···	. ,,	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	Do.
418A	Morphine sulph.	$\frac{1}{6}$ gr.					,, ,,	0 0 7	Do.
419	Pilocarpin hyd.	$\frac{1}{20}$ gr.					,,	$\begin{array}{ccc} 0 & 0 & 10 \\ 0 & 0 & 10 \end{array}$	Do.
420	Strychnine sulp.						,,	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Do. Do.
$\begin{array}{c} 421\\ 422\end{array}$	Ichthyol ammon Infus buchu conc.	····	•••		••••	•••	oz. lb.	$ \begin{array}{c} 0 & 1 & 1 \\ 0 & 2 & 3 \end{array} $	Do.
423	,, calumbæ conc.					·• ···	,,	0 1 9	Do.
424	" Gent Co.		•••					0 1.11	Do.
425	", senegæ …	•••	••••		•••••		,,	$0\ 2\ 6$	Do.
$\begin{array}{c} 426 \\ 427 \end{array}$	Iodoform xtals ,, pulv.		*	• • •		• • •	17	$\begin{array}{cccc} 0 & 17 & 6 \\ 0 & 17 & 6 \end{array}$	Do. Do.
$427 \\ 428$	Jodol	· · · ·			· · · ·		",	$ \begin{array}{ccc} 0 & 17 & 0 \\ 0 & 3 & 6 \end{array} $	Do.
							,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		8

Item No.	I	Descrip	tion.				Rate. Quantity.	Rate.	Contractor.
	T 2' 1							£ s. d.	
429	Iodine resub	•••	•••				OZ.	0 1 2	Felton, Grimwade, & Bickford, Ltd.
430	Ipecac pulv. sine eme	tine	•••	•••	•••		"	0 1 0	Do.
$\begin{array}{c} 431 \\ 432 \end{array}$	Iridin Jalapæ pulv	•••	•••	••••	•••		lb.	$\begin{array}{cccc}1&4&0\\0&2&0\end{array}$	Do. Do.
$432 \\ 433$	Jalapæ pulv Kaolin	····	···	···	••• •••		"	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Do.
434	Lanoline (Burroughs		come)				**	0 1 9	Do.
$\begin{array}{c} 435\\ 436\end{array}$	Lini sem c oleas Liniment aconite	•••	•••			••••	cwt.	$\begin{array}{ccc} 0 & 19 & 0 \\ 0 & 4 & 0 \end{array}$	Do. Do.
$\frac{430}{437}$,, belladonna	•••	 	 	•••	···· ···	lb.	$\begin{array}{cccc} 0 & 4 & 0 \\ 0 & 3 & 4 \end{array}$	Do. Do.
438	" chloroform						" "	$0 \ 2 \ 0$	Do.
439	" A.B.C.	•••		•••			"	0 2 6	Do.
$\begin{array}{c} 440 \\ 441 \end{array}$,, saponis	•••		•••	•		"	$\begin{smallmatrix}0&3&4\\0&2&6\end{smallmatrix}$	$\begin{array}{c} \text{Do.} \\ \text{Do.} \end{array}$
442	,, sinapis ,, pot iod c sa	 iponis	<i>.</i> 		••• •••		"	$\begin{array}{ccc} 0 & 2 & 0 \\ 0 & 1 & 8 \end{array}$	Do.
443	Liquor ammon fort.						**	$\tilde{0}$ $\tilde{0}$ $\tilde{9}$	Do.
444	,, arsenicalis						"	0 0 6	Do.
$\begin{array}{c} 445 \\ 446 \end{array}$	" arsenic hydro		•••	•••	•••		"	$\begin{array}{ccc} 0 & 0 & 6 \\ 0 & 0 & 6 \end{array}$	Do. Do.
440	""", et hyd "atropine	. 10a.			 	•••	,, 0Z.	$\begin{array}{c}0&0&6\\0&0&9\end{array}$	Do. Do.
448	" bismuth et an	amon (••••	lb.	$0\ 1\ 2$	Do.
449	" calci laetopho						"	0 2 0	Do.
450	" caulophyllii ei			 baa	•••	••••	,,	$\begin{smallmatrix} 0 & 10 & 0 \\ 0 & 3 & 0 \end{smallmatrix}$	Do. Do.
$\begin{array}{c} 451 \\ 452 \end{array}$	" cubebae e buc " chloromorphin		copar	oae	· · · ·	••••	,,	$\begin{array}{ccc} 0 & 3 & 0 \\ 0 & 1 & 0 \end{array}$	Do. Do.
453	,, epispasticus					•••	,, ,,	$ \overset{\circ}{0} \overset{\circ}{6} \overset{\circ}{0} $	Do.
454	,, ferri acet.						,,	$0 \ 1 \ 6$	Do.
455	,, ,, dialysat	•••	•••	•••		•••	"	$\begin{array}{ccc} 0 & 0 & 6 \\ 0 & 4 & 0 \end{array}$	Do.
$\begin{array}{c} 456 \\ 457 \end{array}$	", "iodid con ", "perchlor:		• • • • • • •	···· ···	•••	•••	"	$\begin{array}{cccc} 0 & 4 & 0 \\ 0 & 0 & 9 \end{array}$	Do. Do.
458	", " peremor " " et quinin				sph.		**	0 3 6	Do.
459	" hyd. perchlor	•••	·		· · · ·		,,	0 0 6	Do.
460	"iodid fort	•••	•••		•••		**	0 4 3	Do.
$\begin{array}{c} 461 \\ 462 \end{array}$	" morphia acet. " opii sed (Batt	lev's)	 	•••	•••		**	$\begin{array}{cccc} 0 & 1 & 6 \\ 1 & 2 & 0 \end{array}$	Do. Do.
463	,, opin sed (Batt ,, plumbi subace	et					,, ,,	$\begin{array}{cccc} 1 & 2 & 0 \\ 0 & 5 & 0 \end{array}$	Do.
464	,, potassi.						"	0 0 5	Do.
465	" santal flav e b			ebæ			OZ.	$ \begin{array}{cccc} & 0 & 0 & 5 \\ & 0 & 0 & 3 \end{array} $	Do.
$\begin{array}{c c}466\\467\end{array}$	" sodii chlor. " trinitrini.	· · · ·	•••		•••		lb. oz,	$\begin{array}{ccc} 0 & 0 & 3 \\ 0 & 0 & 8 \end{array}$	Do. Do.
468	Listerine		 	····			lb.	$\begin{array}{ccc} 0 & 0 & 0 \\ 0 & 2 & 9 \end{array}$	* Do.
469	Lithia carb						,,	0 14 0	Do.
$\begin{array}{c} 470 \\ 471 \end{array}$	"citrate …	•••	•••	•••	•••	• •••	OZ.	$\begin{array}{ccc} 0 & 0 & 8 \\ 0 & 7 & 3 \end{array}$	Do. Do.
471	Little's phenyle Lysol	•••	•••	•••			gallon lb.	$\begin{array}{ccc} 0 & 7 & 3 \\ 0 & 1 & 9 \end{array}$	Do.
473	Magnes carb. pond.		····	• • •	•••		,,	0 0 10	Do.
474	,, ,, levis		•••		•••		>>	$\begin{array}{cccc} 0 & 0 & 7\frac{1}{2} \\ 0 & 0 & 1\frac{1}{4} \end{array}$	Do.
475	" sulphas.		•••	•••	•••		· ,,	$egin{array}{cccc} 0 & 0 & 1rac{1}{4} \ 0 & 2 & 0 \end{array}$	Do. Do.
$\begin{array}{c} 476 \\ 477 \end{array}$	Menthol xtals Mist sennæ co	 	• • • • • •	•••	• • •	<•••	oz. lb.	$\begin{smallmatrix}&0&2&0\\&0&0&6\end{smallmatrix}$	Do.
478	Morphia acet		· · · ·		•••	•••	oz.	070	Do.
479	" hydroch.						**	0 7 0	Do.
480	Nepenthe	•••	•••	•••]	lb.	$\begin{smallmatrix}&0&6&0\\&0&0&8\end{smallmatrix}$	Do. Do.
$\begin{array}{c} 481 \\ 482 \end{array}$	Oleum anethi ,, anisi	• • • • • •		•••	•••		oz.	$\begin{array}{ccc} 0 & 0 & 8 \\ 0 & 0 & 8 \end{array}$	Do. Do.
483	,, anisi ,, cinnamon vir.	•••	•••	· · · · · ·	 	••••	,, ,,	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Do.
484	" cotton seed			•••			gallon	0 5 6	Do.
485	" crotonis op.	•••	•••				OZ.	$\begin{array}{ccc} 0 & 0 & 6 \\ 0 & 1 & 0 \end{array}$	Do. Do
$\frac{486}{487}$,, eucalypti ,, limonis	•••	•••				lb.	$\begin{array}{ccc} 0 & 1 & 0 \\ 0 & 5 & 0 \end{array}$	Do. Do.
488	" lini	···· ···	 	•••	···· ···	•••	gallon	$0 \ 4 \ 0$	Do.
489	" menth. pip.						oz.	0 0 6	Do.
490	" olivæ …	•••					gallon		Do. ·
$\begin{array}{c} 491 \\ 492 \end{array}$	" morrhuæ " pini sylvestus	•••	•••	•••	•••		1b.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Do. Do.
$\frac{492}{493}$,, pint sylvestus ,, recini tasteless	•••		•••• •••	•••		10. ,,	$0 2 3 \\ 0 0 8$	Do.
494	" santal flav.						"	0 15 $\tilde{6}$	Do.
					Magnetic Reserves				ĸĸĸĸĸĸŔĸĔŎĸĊĿŴŎĸĔġĸĸŎĸſĸĬĸſĊĸĸĔĊĸĿŎĬĊĬĊĬĹĬĬĊĬĬĹĬŎŎĸĸŎĸŎĬĬĬŎĬĬŔŎŎĿĬĬĬŎŎĬŔĔŎĸĸĿĬŎŎĔĸĿĸĔŎĬĔŎĸĔĸĬĸŎ

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2218

Item No,	* I)escript	ion.				Rate. Quantity.	Rate.	Contractor.	
495	Oleum succini rect.		••••				lb.	£ s. d. 0 2 0	Felton, Grimwade, & Bickford, Ltd.	
496	" terebinth, med						gallon	$0 \ 3 \ 7$	Do.	
$\begin{array}{c} 497 \\ 498 \end{array}$,, theobrom. Opii. pulv. Turkey	•••	• • •				lb. oz.	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Do. Do.	
499	Orthoform		····		···		1b.	3 4 0	Do.	
500	Paraffin, durus						,,	0 0 8	Do.	
501	Papain (Finkler)						OZ.	0 5 0	Do.	
$\begin{array}{c c} 502 \\ 503 \end{array}$	Paraldehyde Pepsine	•••					lb. oz.	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Do. Do.	
$503 \\ 504$	Phenacetin		· · · ·	.			,,	$\begin{array}{cccc} 0 & 1 & 0 \\ 0 & 0 & 6 \end{array}$	Do.	
505	Phenozone		••				,,	0 0 8	Do.	
506	Pilocarpine, hydrochl						tube	0 1 0	Do.	
r⊸ 507 508	Pil coloc et hyos ,, ferri blaud.			•••			gross	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Do. Do.	
509	,, ien onadd.			···· ·			,, ,,	0 0 6	Do.	
510	" hydrarg						,,	0 0 8	Do.	
511	" podolph co	•••					,,	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	Do.	
$\begin{array}{c c} 512 \\ 513 \end{array}$,, ĥyd e cretæ ,, evacuant, P. D. &	 Co's		•••	•••		,,	$\begin{array}{c cccc} 0 & 1 & 2 \\ 0 & 2 & 0 \end{array}$	Do. Do.	
$513 \\ 514$	Piperazine			· · · ·	····		,, OZ.	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Do.	
515	Plumbi acet						1b.	0 0 5	Do.	
516	Potass. acetas						,,	$0 \ 1 \ 6$	Do.	
517	" bicarb.	•••					,,	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Do.	
$\begin{array}{c} 518 \\ 519 \end{array}$,, Bichrom xtal ,, Bromide		•••	•••	···		"	$\begin{array}{cccc} 0 & 0 & 7 \\ 0 & 2 & 8 \end{array}$	Do. Do.	
$519 \\ 520$,, Carbonas	· · · · · · ·	· · ·	· · · ·	···· ···		»» »		Do.	
521	" Chloras						,,	0 0 6	Do.	
522	" Citras …						"	0 2 6	Do.	
523	" Iodide			•••			,,	$\begin{smallmatrix} 0 & 10 & 9 \\ 0 & 0 & 3 \end{smallmatrix}$	Do. Do.	
$\begin{array}{c} 524 \\ 525 \end{array}$	" Nitras … " Permang.	· · · ·	···				"	$ \begin{array}{c} 0 & 0 & 3 \\ 0 & 0 & 6 \end{array} $	Do.	
$526 \\ 526$	Protargol		· · · ·	· · · ·			,,,	4 0 0	Do.	
527	Pulv., amygdalæ co.						,,	0 2 6	Do.	
528	" Cretæ aromat	••••	•••		•••	•••	,,	0 1 8	Do.	
$\begin{array}{c} 529 \\ 530 \end{array}$	alataning	e opii					,,	$\begin{array}{ccc} 0 & 2 & 9 \\ 0 & 3 & 6 \end{array}$	Do. Do,	
531	,, elaterium co. ,, glycyrrh co.	•••	· · · ·	· · · ·			»» »	$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	Do.	
532	" ipecac co.						oz.	$0 \ 0 \ 3\frac{1}{2}$	Do.	
533	" jalapæ						lb.		Do.	
$\begin{array}{c} 534 \\ 535 \end{array}$	mboi oo	•••	•••		•••	••••	**	$ \begin{array}{cccc} 0 & 4 & 6 \\ 0 & 1 & 9 \end{array} $	Do. Do.	
$\frac{535}{536}$,, scamony co.			· · · ·	•••		,	0 1 3 0 2 5	Do.	
537	"tragacanth co.						"	0 1 6	Do.	
538	Pyridin	•••			•••		OZ.	0 0 6	Do.	
539 540	Quassia, liq	•• ••]'a)					lb.	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Do. Do.	
$540 \\ 541$	Quinæ, sulph. (Howa ,, ,, (Whif		····	···	· · · ·		oz.		Do. Do.	
542	Resin, flav. pulv.						lb.	0 0 2	Do.	
543	Resorcin, resub.					🕷		0 0 6	Do.	
544 545							lb.	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Do. Do.	
$\begin{array}{c} 545 \\ 546 \end{array}$	" lactis super Salicine	•••		•••			"	1 8 0	Do. Do.	
$540 \\ 547$	Salol	•••	· · ·	···· ···		••••	"		Do.	
548	Salophen						oz.	0 3 0	Do.	
549	Santonine	•••	•••				1) 31.		Do.	
$\begin{array}{c} 550 \\ 551 \end{array}$	Sodii, benzoas ,, biboras	•••		•••	• • •		1b.	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Do. Do.	
$551 \\ 552$,, biboras ,, bi-carbonate	•••	· · · ·	· · ·	•••		,, ,,	$ \begin{array}{cccc} 0 & 0 & 3 \\ 0 & 0 & 1 \end{array} $	Do.	
553	" bromide…						,,	0 3 0	Do.	
/ 554	" iodide			•••			,,	0 16 0	Do.	
$\begin{array}{c} 555\\ 556\end{array}$	" phosphas	 ~t					"	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	Do. Do.	
$\frac{556}{557}$,, salicylas recrys ,, sulph. (Howar	s⊾ 'd's)	· · · ·	 	 		,,	$ \begin{bmatrix} 0 & 1 & 11 \\ 0 & 0 & 2 \end{bmatrix} $	Do.	
558	,, sulphocarb				•••		"	0 2 0	Do.	
559	Spirits, ætheris comp	D					••	0 3 6	Do.	
560	" ætheris nitro	si					,,	0 3 6	Do.	

J.

GOVERNMENT GAZETTE, W.A.

LIST OF ACCEPTED TENDERS FOR GOVERNMENT STORES, 1903-4-continued.

Item No.	I	Description	n.				Rate, Quantity.	Rate.	Contractor.		
								£ s. d.			
561	Spirits, ammon arom	at .	••	•••			lb.	0 3 3	Felton, Grimwade, & Bickförd Ltd.		
562	" rectificatus 58	8 O.P	••				gallon	$1 \ 7 \ 0$	Do.		
563	,, methylated		••	•••			,,	$0 \ 4 \ 3$	Do.		
564	Strychnine, sulphas		••	•••	•••		oz.	0 3 0	Do.		
$565 \\ 566 \\ $	Sulphonal Sulphur, sublimated		•••	•••	•••		ıı̈́.	$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	Do. Do.		
567	, precip. B.P.		 	•••	•••			$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Do.		
568	Syrup, hypophosph. c	 30. (Felle		· • •	···· ···		,, ,,	0 4 9	Do.		
569	" ferri iodide						,,	$0 \ 2 \ 6$	Do.		
570	Tannalbin						"	0 1 0	Do.		
571	Thallin, sulph., 15-gr	ain tubes	3		•••		doz.	$0 \ 10 \ 0$	Do.		
572	Thymol xtals		••	•••			oz.	$\begin{array}{c ccc} 0 & 1 & 0 \\ 0 & 1 & 0 \\ \end{array}$	Do.		
573	Tinct aconite B.P. 98	\mathbf{n} 00	••	•••	•••		lb.		Do.		
574 575	,, actae racem B.		••	•••	•••		,,	$\begin{array}{cccc} 0 & 1 & 6 \\ 0 & 3 & 6 \end{array}$	Do.		
576	,, arnica rad. ,, aurantii		••	•••	•••		**	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Do. Do.		
577	1 . Patrice		••	•••	•••		,,	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Do.		
578	· • •		•••				,, ,,	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Do.		
579	1		••				,,	$0 \frac{1}{4} 0$	Do.		
580	1 1						,,	0 1 9	Do.		
581	,, calumbae	,, ,	••		•••		,,	0 2 0	Do.		
582	,, camphorae co.	,, .	••				,,	0 3 0	Do.		
583	" cannabis indic.	"	••	•••	•••		,,	0 1 0	Do.		
584		,, .	••	•••	•••		**	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	Do.		
$585 \\ 586$			•••	•••	•••		"	$\begin{array}{ccc} 0 & 3 & 0 \\ 0 & 2 & 9 \end{array}$	Do. Do.		
587	- to - b -		••	•••	•••		,,	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Do.		
588	" oinchonno ao		••	•••	••••		,,	0 3 0	Do.		
589			••• ••	•••			»»	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Do.		
590	1 1 1 1 1						"	0 2 6	Do.		
591	naha						,,	0 1 0	Do.		
592	3		••	•••			,,	0 2 8	Do.		
593		,, .	••		•••		,,	0 1 6	Do.		
594		·,, ·	••	•••			,,		Do.		
595			••	•••	•••		OZ.	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Do.		
596 597	", " ammon		••	•••	•••		lb.	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Do. Do.		
597	humamolidia		••	•••	••••		,,	$ \begin{array}{cccc} 0 & 1 & 0 \\ 0 & 1 & 6 \end{array} $	Do.		
599	l		••	•••	•••		"	$\begin{array}{ccc} 0 & 1 & 0 \\ 0 & 1 & 6 \end{array}$	Do.		
600	hronomi D D		••	•••	•••		,,	0 2 9	Do.		
601	lino		••	•••			,, ,,	0 $\overline{1}$ 6	Do.		
602	1		••				,,	0 2 0	Do.		
603	"lobelia	,, .	••				,,	0 2 0	Do.		
604	", ", aether	,, .	••				,,	0 2 6	Do.		
605		,, .	• •				,,	0 3 3	Do.		
606				•••		••••	**	0 4 6	Do.		
607 608	acillar		••	•••			,,	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Do. Do.		
608			••	•••	•••		,,	$ \begin{bmatrix} 0 & 2 & 0 \\ 0 & 3 & 0 \end{bmatrix} $	Do.		
610	at up min		••• ••	•••	• •••	· · · · ·	,,	$ \begin{array}{c} 0 & 3 & 0 \\ 0 & 1 & 6 \end{array} $	Do.		
611	,, stramonn ,, strophanthusse	m B.P. 9					», ,,	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Do.		
612	" sumbul	,, ,,	5				"	0 $\overline{1}$ $\overline{6}$	Do.		
613	,, tolutana	,,					"	0 1 6	Do.		
614	" zingiberis fort	,,					,,	0 3 0	Do.		
615	Tragacanth pulv.		••		•••		,,	0 4 3	Do.		
616	Trional		••	•••	•••		oz.	0 4 0	Do.		
617	Unguentum ac boric		••	•••	••••	•••	lb.	$\begin{vmatrix} 0 & 1 & 0 \\ 0 & 0 & 10 \end{vmatrix}$	Do.		
618	" acid carb		••	•••			,,	0 0 10 0 0 6	Do.		
619 620	,, calamine ,, gallae op		••	•••	•••		,,	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	Do. Do.		
$620 \\ 621$	homomol		••	•••	•••		,,	0 2 10 0 0 9	Do. Do.		
$621 \\ 622$	h reduce more		• •	 	•••• •••		,,	0 0 3 9	Do.		
623		comp.	••				,,		Do.		
624	>> >> , >> >> ,	ammoi	niati				,, ,,		Do.		
625	··· ·· ·· ·· ·· ·· ·· ·· ·· ·· ·· ·· ··	nitrati	s fort				•• ••		Do.		
626	·, ·, ·, ·, ·, ·, ·, ·, ·, ·, ·, ·, ·, ·	oleate,	00.07				<i>''</i>		Do.		

· 7 ..

em		Descrip	tion.				Rate. Quantity.		Rate.		Contractor.
2'7	Unguentum plumbi	oleate		••••			lb.		£ s. d. 0 0 9	Felton, G	rimwade, & Bickfor
28	" resinae			••••			,,		0 1 0	Do.	
29	" zinc		•••	•••			,,		$0 \ 1 \ 0$	Do.	
30		as, B.P	• • • •	• • • •			••		$0 \ 1 \ 3$	Do.	
31	Urethane						oz.		$ \begin{array}{ccccccccccccccccccccccccccccccccccc$	Do.	
$32 \\ 33$	Vaseline (Cheesebro	· ·		•••	* •)	,, , 11,		$\begin{array}{cccc} 0 & 0 & 0\frac{1}{2} \\ 0 & 1 & 3 \end{array}$	Do. Do.	
ээ 34	Zinci acetas ,, chloride fusun	 1. 1111/10	····				lb. oz.		$\begin{array}{ccc} 0 & 1 & 5 \\ 0 & 0 & 3 \end{array}$	Do. Do.	
35				· · ·	· · · ·		lb.		0 0 5 0	D_0 .	
36	" oxidum … " sulphas pure						,,		0 0 4	Do.	
37	" sulphocarb						,,		$0 \ 2 \ 9$	Do.	
	•								87 - L.L.		
20		UNDR					-			T	
38	Antiseptic Gauzes-	-Boracio)	• •			yard		$\begin{array}{ccc} 0 & 0 & 3 \\ 0 & 0 & 3 \end{array}$	Do.	
$\begin{array}{c c} 39 \\ 40 \end{array}$	»» » "	carboli corros.			•••		***		$egin{array}{ccc} 0 & 0 & 3 \ 0 & 0 & 2 \end{array}$	Do. Do.	
41	** **						"		$\begin{array}{cccc} 0 & 0 & 2 \\ 0 & 0 & 2\frac{1}{2} \end{array}$	Do. Do.	
42	,, ,,	iodofoi double	evanid	/o e. zine-	 and me	reury	***		$egin{array}{ccc} 0 & 0 & 2rac{1}{2} \\ 0 & 0 & 2 \end{array}$	Do.	
1 3	>> >> >> >>	salicyc					"		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Do.	
44	,, ,,	salalen	ibroth				,,	-		Do.	
45	,, ,,	serum,	sublin	nated			,,		0 0 6	Do.	
46	Bed pans, enamel, s	lipper					each		$0 \ 5 \ 6$	Do.	
47	Bottles, drop, 60 c.c	е.	•••				doz.	and the second	0 3 6	Do.	
48	Bottles, vials, quart	er ounc		· · ·			gross		0 5 0	Do.	
49	,, ,, half	,,		•••	• • •		", 		$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Do.	
$50\\51$	", ", one " dispensing,	flata 9.		•••			doz.		$\begin{smallmatrix} 0 & 0 & 7 \\ 0 & 0 & 9 \end{smallmatrix}$	Do. Do.	
$51 \\ 52$		9	oz. Oz.	· · · ·	•••		,,		$\begin{array}{ccc} 0 & 0 & 9 \\ 0 & 0 & 10 \end{array}$	Do.	
53	,, ,,)Z.)Z.	•••	• • •	••••	"		$ 0 0 10 \\ 0 0 11 $	Do.	
54	,, ,, ,, ,,		DZ.				,, ,,	,	0 1 2	Do.	
55	,, ,,		DZ.				·,,		$0 \ 1 \ 4$	Do.	
56	,, ,,	,, 1:	2oz.				,,		$0 \ 1 \ 9$	Do.	
57	· · · · ·	,, 1	Soz.				• ••	, · ·	$0 \ 3 \ 6$	Do.	
58	,, poison 1		•••			•••.	,,		0 0 8	$\mathbf{Do.}$	
59	" " 3				•••		,,		$\begin{array}{cccc} 0 & 1 & 0 \\ 0 & 1 & c \end{array}$	Do.	
$\begin{array}{c c} 60\\ 61 \end{array}$,, ,, 8 ,, white flint,	aton M	 7 м О	 0.07	••••		each		$\begin{array}{ccc} 0 & 1 & 6 \\ 0 & 0 & 8 \end{array}$	Do. Do.	
$61 \\ 62$.m., 2 7.M., 40		• • • •				$\begin{array}{ccc} 0 & 0 & 0 \\ 0 & 1 & 0 \end{array}$	Do.	
63	,, ,,	NT	.M., 20)oz.		•••	doz.		$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Do.	
64	,, ,,		.M., 40						0 12 0	Do.	
65	Bougies, olive-point	ed					each		0 0 6	Do.	
66	" filaform						,,		$0 \ 0 \ 6$	Do.	•
67	Boxes, chip, nested	• • •	•••	•••			doz.		$0 \ 0 \ 6$	Do.	
68	,, pill, nested		•••				,,		$0 - 0 - 3\frac{1}{2}$	Do.	
69	,, powder slide		•••				gross	* *	$ \begin{array}{cccc} 0 & 7 & 0 \\$	Do.	
70	"Bronchitis, Kettle's	12s.	•••		• • •		,, each	1	$\begin{smallmatrix} 0&7&6\\0&5&0 \end{smallmatrix}$	Do. Do.	
71 72	Brushes, camel hair		•••	•••			doz.		$\begin{smallmatrix} 0 & 5 & 0 \\ 0 & 0 & 3 \end{smallmatrix}$	Do. Do.	
73	Catheters à boule	· · · ·	•••	· · ·	· · · ·		each			D_{0} .	
74	" Condee						,,	(Do.	
75	,, prostatic						,,		$\tilde{0}$ $\bar{1}$ $\tilde{0}$	Do.	
76	" Jaques						,,		$0\ 1\ 3$	Do.	
77	Cork pressers						,,		$0 \ 1 \ 6$	Do.	
78	Corks for Winchest	er quar	ts	•••			gross	•••	$\begin{array}{ccc} 0 & 1 & 6 \\ 0 & 0 & 0 \end{array}$	Do.	
79	Cachets	•••	•••	•••			each		$0 \cdot 0 - 0^{\frac{1}{16}}$	Do.	
80	Corks, $1-4$ oz		•••	•••	· • • •		8.000	**	$\begin{array}{ccc} 0 & 1 & 0 \\ 0 & 1 & 0 \end{array}$	Do.	
$\begin{array}{c} 81 \\ 82 \end{array}$,, 6-8oz ,, 12oz		•••	•••	•••		****		$\begin{array}{ccc} 0 & 1 & 0 \\ 0 & 1 & 0 \end{array}$	Do. Do.	
83	,, 120z Cotton wadding	** *	•••		• • •	•••	,, yard		$\begin{array}{cccc} 0 & 1 & 0 \\ 0 & 0 & 3\frac{1}{2} \end{array}$	Do.	
84	Douches, tin reserve	 oir. witl	 1 tubin		•••		doz.		$ \begin{array}{ccccccccccccccccccccccccccccccccc$	Do.	v
85	Dressing trays—Pa						each			Do.	
86	",	,, ,,	$8\frac{1}{2}$	inch	···.		,,		$0 \ 1 \ 3$	Do.	
87	,,	,,	$10\frac{1}{2}$	inch			,,		$0 \ 1 \ 6$	Do.	
88		amel		inch			· · · ,,		$0 \ 1 \ 3$	Do.	
89	,,	,,		inch	· •••		· ,,		$0 \ 1 \ 6$	Do.	
90	**	,,	12	inch			· ,,		$0 \ 2 \ 0$	Do.	

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LIST OF ACCEPTED TENDERS FOR GOVERNMENT STORES, 1903-4-continued.

Item No.		Descript	ion.				Rate. Quantity.	Rate	э.	Cont	ractor.
691	Dressing trays	Vulcanite,	$8\frac{1}{2}$ incl	1	•••		each	£ s. 0 2	d. 9	Felton,Grimv Ltd.	vade, & Bickford,
692	"	,,	$9\frac{1}{2}$ inch	l.			**	0 3	0	Do.	
693	"		11 inch	+	•••		,, ,,	$\begin{bmatrix} .0 & 3 \\ 1 & 0 \end{bmatrix}$	6	Do.	
$\begin{array}{c} 694 \\ 695 \end{array}$	Enemas, seamless	" Ingram	·			•••	doz.	$\begin{vmatrix} 1 & 0 \\ 2 & 0 \end{vmatrix}$	$\begin{array}{c} 0\\ 0\end{array}$	Do. Do.	
696	"" Evaporating dishe	es, iron, po	orcelain	lined		•••• •••	each		ŏ	$D_{0.}$	
697		earthen	ware				,,			Do.	
698	Eye baths		•••	•••	•••		"		$3\frac{1}{2}$	Do.	
699	" pippettes …	 Jaa ainala		•••	•••	•••	,,	$\begin{vmatrix} 0 & 0 \\ 0 & 0 \end{vmatrix}$	$3^{}$	Do. Do.	
700 701	" celluloid sha	des, single doubl		 	•••	••••	"		$\frac{5}{6}$	Do.	
701	Feeding cups, chi						>> >>	0 0	9	$D_0.$	
703	,, ,, ena	$mel \dots$,		,,	0 1	3	Do.	10-4
704	Filter paper, 100	in packet,			•••	•••	,,	$\begin{bmatrix} 0 & 1 \\ 0 & 1 \end{bmatrix}$	0	Do.	*
705	""""""""""""	,, ,,	10in.	•••	•••	•••	,,	$\begin{vmatrix} & 0 & 1 \\ & 0 & 0 \end{vmatrix}$	$\frac{3}{6}$	Do.	
706 707	Florence flasks, 26 Funnels, Wedgew			••• •••	···		"		$\frac{6}{6}$	Do. Do.	
707	,, ,, ,,	20oz.					>> >>	0 2	$\ddot{6}$	Do.	
709	,, enamel				•••		,,	0 0	6	Do.	
710	", glass, flu	ited, 4oz.		•••			,,	$\begin{vmatrix} 0 & 0 \\ 0 & 0 \end{vmatrix}$	3	Do.	
711	, " " " " " " " " " " " " " " " " " " "	80z.	•••	•••	•••	•••	ı̈́b.	$\left \begin{array}{cc}0&0\\0&2\end{array}\right $	$\begin{array}{c} 6 \\ 0 \end{array}$	Do. Do.	
$\frac{712}{713}$	Gamgee tissue Gutta-percha tiss	 ue	 	•••	•••	•••• •••	yard		3	Do.	
714	Gooch's splinting						square yard	0 $\overline{9}$	ŏ	Do.	
$7\overline{15}$	Ice bags, pure rul	ober			•••		each	0 2	9	Do.	
716	India-rubber drai	nage tubir		•••	•••		yard		9	Do.	
717	J			••• *	•••		"	$\begin{vmatrix} 0 & 1 \\ 0 & 1 \end{vmatrix}$	$\begin{array}{c} 0\\ 0\end{array}$	Do. Do.	
718 719	,, ,, douc Insufflators, glass	che e tube an	 d bellov	 VS	•••	•••	each	$\begin{bmatrix} 0 & 1 \\ 0 & 1 \end{bmatrix}$	3	Do.	
720	Jaconet, pink						yard	0 1	11	Do.	
721	Knives (spatulas)	, bone, 6 i	nch				each	0 0	3	Do.	
722	,, ,,	,, 7	,,	•••	•••	•••	"	$\begin{vmatrix} 0 & 0 \\ 0 & 0 \end{vmatrix}$	4	Do.	
723	,, ,,	,, 8 steel, 3	"	•••	•••	•••	"	$\begin{vmatrix} 0 & 0 \\ 0 & 0 \end{vmatrix}$	$\frac{6}{8}$	Do. Do.	
$\frac{724}{725}$,, ,,	. 1	,, ,,	 	•••	 	**	0 0	$\frac{0}{6}$	Do.	
726	»» »» »» »»	"4" "6	,,				,,	0 0	8	Do.	
727	,, ,,	,, 8	"		••••	•••	,,	$\begin{array}{c c} 0 & 1 \\ 0 & 0 \end{array}$	0	Do.	
728	,, ,,	pill, 3	,,	•••	•••	•••	,,	$ \begin{array}{ccc} 0 & 0 \\ 0 & 0 \end{array} $	$\frac{6}{6}$	Do.	
729 730	"", " Labels, blank (su	" 4	"	•••	•••	•••	1000	$\begin{bmatrix} 0 & 0 \\ 0 & 2 \end{bmatrix}$	0	Do. Do.	
730	", Silverlock'	s printed	 		••••	···•	,,	0 3	6	Do.	
732	Ligatures, silk, ha	inks (Spei	acer We	ells)			hank	0 0	10	Do.	
733	,, ,, re	eels (Spend	cer Wel	ls)	•••	•••	reel		10	Do.	
734		air, hanks		•••	•••	•••	hank bot.	$\begin{bmatrix} 0 & 0 \\ 0 & 1 \end{bmatrix}$	$\begin{array}{c} 10 \\ 0 \end{array}$	Do. Do.	
735 736		, chromic carbolised]	 	•••	 	,,	$\begin{bmatrix} 0 & 1 \\ 0 & 0 \end{bmatrix}$	10	Do.	
736	" silkwoi	rm gut			•••		reel	0 2	0	Do.	
738	Spirit lamp glass	(screw bu	rner)		•••		each	0 1	6	Do.	
739	Lint, absorbent (s	surgeons')		•••	•••	•••	lb.	$\begin{vmatrix} 0 & 1 \\ 0 & 1 \end{vmatrix}$	$7\frac{1}{2}{5}$	Do. Do.	
740	" boracic … Mead's adhesive j	 Joatora I	 inah 10	 D ward	 roolg	•••	reel	$\begin{vmatrix} 0 & 1 \\ 0 & 1 \end{vmatrix}$	э 4	$D_0.$	
$\begin{array}{c} 741 \\ 742 \end{array}$,, 3	inch, 1) yard 0 yard	l reels	· · · ·	,,		9	Do.	
743	>> > >	,, 12	inch, 5			·	box	0 5	6	Do.	
744	Measures, glass, 2	2drm.			•••		each		-	Do.	
745	,, ,,	loz.	•••	•••	•••	•••	**			Do.	
746 747	,,,	20z. 40z.	•••	•••	•••	••••	"			Do. Do.	
747	<i>"</i>	Boz.	 		•••	•••	99 99			Do.	
74 9	,, ,, <u>.</u> 20	Doz.					,,	0 1	5	Do.	
750	Medicine glasses,	graduated	l to teas	poon	10.0 (doz.			Do.	and the second s
751	I.R. Bandages, "	Martin's,"		hes by		•••	reel	$ \begin{array}{c} 0 & 7 \\ 0 & 10 \end{array} $	6	Do.	· · · ·
752	" Mortars and pest	woder	, 3 wood	$N_0 2$,,	•••	each	$\begin{array}{c c} 0 & 10 \\ 0 & 2 \end{array}$		Do. Do.	
$\begin{array}{c c}753\\754\end{array}$	-	ies, weag		No. 4	····	 	,,			Do.	
755	>> >> >> >>	,,		No. $\hat{6}$,,	0 4	0	Do.	
756	,, ,, ,, ,, ,,	glass,					,,	0 1	3	Do.	

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Item No.	Descrip	tion. 				Rate. Quantity.	Rate.	Contractor.
757	Mortars and pestles, glass,	8oz.		•••	•••	each	£ s. d. 0 2 0	Felton, Grimwade, & Bickford, Ltd.
758	Mustard leaves					$_{ m tin}$	0 0 10	Do.
759	Oiled Silk, green					yard	046	Do.
760	Paper, white, demy					ream	0 6 0	Do.
761	Pill files, 8 inch			•••		each	0 0 6	Do.
762	Platinum, foil	•••	•••		•••	oz.	5 0 0	Do.
763	", wire					"	5 0 0	Do. Do.
$764 \\ 765$	Poro plastic splinting	•••	•••			yard dor	$\begin{smallmatrix}&0&17&6\\&0&2&0\end{smallmatrix}$	Do.
765	Pots, white, covered, 2drm.		•••			doz.	$ \begin{array}{cccc} 0 & 2 & 0 \\ 0 & 2 & 6 \end{array} $	Do.
767	,, ,, ,, 10Z.	•••	••••			,,		Do.
768	Scales and weights, comple	te. Ave	erv's dis		g	each	110 0	Do.
~ 769	, pans, glass, for Aver	v's dis	pensing	scale		doz.	$\tilde{0}$ $\tilde{6}$ 0	Do.
770	Silver wire, pure	•••				oz.	0 8 0	Do.
771	Plaster skins					doz.	0 12 0	Do.
772	Slabs for ointment					each	0 3 0	Do.
773	Spitting cups, enamel					,,	$0 \ 1 \ 3$	Do.
774	Sponges, honeycomb					**	0 3 0	Do.
775	,, flat, abdom					,,	0 3 0	Do.
776	" Turkey …					"	0 3 0	Do.
777	", eye					,,	0 0 4	Do.
778	Sprays, glass bottles and b		• • • •			,,	0 3 0	Do.
779	Stomach tubes, funnel end	· • •	•••			,,	$\begin{array}{c} 0 3 6 \\ 0 2 0 \end{array}$	Do. Do.
780	", warmers, tin …	•••	•••	•••		,,	$ \begin{array}{cccc} 0 & 5 & 0 \\ 0 & 0 & 2 \end{array} $	Do.
$781 \\ 782$	Stirring rods, vulcanite	•••	•••			,,	$\begin{smallmatrix} 0 & 0 & 2 \\ 0 & 0 & 1 \end{smallmatrix}$	Do.
783	", " glass … Styptic tow	•••	•••	•••		ı̈́b.	$ \begin{array}{cccc} 0 & 0 & 1 \\ 0 & 0 & 8 \end{array} $	Do.
784	Styptic tow Syringes, glass, loz., female	···	· • • •			each	0 0 3	Do.
785	· · · · · · · · · · · · · · · · · · ·		•••• •••		••••		0 0 5	Do.
786	,, ,, 202. ,. $,, \frac{1}{2}$ oz., male					** **	0 0 3	Do.
787	,, ,, Îoz. ,,					,,	0 0 4	Do.
788	,, ,, 2oz. ,,		•••			,,	0 0 5	Do.
789	" hypodermic, B. W					,,	$0 \ 6 \ 6$	Do.
790	Test tubes, nested, various					,,	0 0 1	Do.
791	Trusses, common					doz.	$0\ 15\ 0$	Do.
792	" S. & O	•••	•••			,,	1 4 0	Do.
793	Throat brushes, bent	•••	•••]	each	0 0 1	Do.
794	", " straight	•••	•••			<i>;</i> ,	0 0 1	Do.
795	Twine (surgeons')	•••	•••	•••		spool	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Do.
796	Urinals, male, enamel	•••	•••			each	$ \begin{array}{c} 0 3 0 \\ 0 2 0 \end{array} $	Do.
797	" female, enamel	• • •	•••	•••		"	$ \begin{bmatrix} 0 & 3 & 0 \\ 0 & 1 & 6 \end{bmatrix} $	Do. Do.
798 799	,, ,, glass ., male .,		•••	•••		,,		Do.
800	Urinometers, opt. (Fletcher	 'a)	•••		•••	**	$ \begin{array}{c} 0 & 1 & 0 \\ 0 & 7 & 6 \end{array} $	Do.
800	Urine specimen glasses		•••		•••	"	$\begin{array}{c} 0 & 7 & 0 \\ 0 & 1 & 3 \end{array}$	Do.
802	Terran I				•••	,,	0 10 6	Do.
803	Vaginal tubes					"	0 0 3	Do.
804	Water pillows, I.R., 24in. x					,,	0 14 6	Do.
805	,, bottles, I.R					**	0 6 0	Do.
806	Wool, carbolic					ĺĥ.	0 2 0	Do.
807	" benzoic					,,	0 1 6	Do.
808	" boracic					,,	$0 \ 1 \ 3$	Do.
809	" salalembroth …	•••				"	0 1 3	Do.
810	,, salicylas, 10 per cent	• •••	•••	•••		,,	0 3 0	Do.
811	,, absorbent, plain					,,	$0 \ 1 \ 1\frac{3}{4}$	Do.

tem No.		Desc	ription	•			Rate. Quantity.	Rate.	Contractor,
	Schei	OULE	XX	V.				£ s. d.	
					• •				100
	Chemicals, Dr	ugs, indri		Dru	ggist	s'			
	For all Departm Sche	ients n dule Σ		-	or in				
	[To be delivered, as direct a radius of three mil				intle, wi	thin			
	All the British Pharmaa British Pharmacopa tions are to be taken cinal purposes.	en strer	igth	All oth	er prep	ara-			•
	Contractors must be prepa articles that may be					y of			
312	Acid, acetic glacial						lb.	0 1 6	F. H. Faulding & Co.
313	" boracic, pulv.						,,	$\begin{array}{cccc} 0 & 0 & 4\frac{1}{2} \\ 0 & 1 & 0 \end{array}$	Do.
$314 \\ 315 $,, citric ,, chromic	•••	•••	•••	•••		"	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	Do. Do.
15	" Gallic de Harns	 , pure	 , 500 ş	 gramm	е	••••	bottle	$\begin{array}{ccc} 0 & 4 & 0 \\ 0 & 3 & 6 \end{array}$	Felton, Grimwade, & Bickfo Ltd.
317	" hydrochloric, pu	ırif.					lb.	0 1 0	F. H. Faulding & Co.
818	" nitric, pure	•••	•••				,,	0 1 3	Felton, Grimwade, & Bickfo Ltd.
819	", ", com., in (earboy	s to b	e_supp	•	y De-			D
20	, oxalic	ent, if :	reguir	ed 	•••• •••	••••	"	$\begin{array}{cccc} 0 & 0 & 8\frac{1}{2} \\ 0 & 0 & 6 \end{array}$	Do. F. H. Faulding & Co.
$\overline{21}$,, phosphoric, glac	ial					», ,,	0 1 4	Do.
22	" pyrogallic						oz.	0 0 11	Do.
323	" sulphuric		•••				lb.	$0 \ 0 \ 1\frac{3}{8}$	Felton, Grimwade, & Bickfo Ltd.
324	Alcohol, absolute						,,	$0 \ 4 \ 6$	Do.
325	Ammonia, aromat.		2.42				gallon	$1 \ 7 \ 0$	F. H. Faulding & Co.
326	,, bi-chromat	e (Me	rks)	•••		•••	lb.	0 2 8	Do.
$27 \\ 28 \\ 28 \\ 3$,, carb. ,, hydrosulph	 ido	•••	•••	•••		,,	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Do. Do.
29	liquid 11b		 s. S.G	 E 880			"	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Do.
30	Argol						"	0 0 6	Do.
31	Aug. camph		•••				**	0 3 3	Do.
32	Balsam, copabia			•••			"	0 2 7	Do.
33	Benzine		•••				gallon	$\begin{bmatrix} 0 & 2 & 0 \\ 0 & 0 & 2^3 \end{bmatrix}$	Do.
$\left \begin{array}{c} 34 \\ 35 \end{array} \right $		•••• • <i>••</i> •	· · · ·				bottle lb.	$\begin{array}{cccc} 0 & 0 & 3\frac{3}{4} \\ 0 & 7 & 6 \end{array}$	Do. Do.
36	Bone-ash (Sayers, Joh						ewt.		Do.
37							,,	1 2 6	Felton, Grimwade, & Bickfo
38	" calcined powde	יינ	•••				lb.	$0 \ 0 \ 5\frac{1}{2}$	Ltd. F. H. Faulding & Co.
339			•••				,,		Do.
40	Calamine, precip.						,,	0 0 6	Do.
341							,,	0 1 10	Do.
42				•••		···	"	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Do. Do.
343 344				· • •		••• (,,	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Do.
45	Emp. bellad. (Johnson				•••• •••		yard	0 2 3	Do.
46	" " menthyl]	,	0 $\overline{2}$ 9	Felton, Grimwade, & Bickfo Ltd.
347	", " porus, 6"	x 8″					dozen	0 4 9	F. H. Faulding & Co.
348	Ether, nit.						lb.	0 2 9	Do.
49			•••	•••			gal.	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Do.
$\left \begin{array}{c} 50\\ 51 \end{array} \right $		a lia					Īb.	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Do. Do.
$51 \\ 52 \\ $	1 1 1 1	а 119. 1		 			"	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Do.
353		1· 	. 	•••			"	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Do.
354							>> >>	0 1 7	Do.
355					,		,,	$0 \ 0 \ 9\frac{1}{2}$	Do.
1					-			1	

tem No.	D	escript	tion.				Rate. Quantity.	Rate.	Contractor.
040	יינועדר דידר א							£ s. d.	
856	Hydr. perchl. tabloids		•••	•••			bottle	0 0 7	F. H. Faulding & Co.
857	Hydrarg, perchlor.	•••		•••			lb.	0 3 4	Do.
858	Iodine		•••	•••			ΟZ.		Do.
859	Iodoform, pulv.	•••	•••	•••			lb.	0 18 0	Do.
860	Iron, protosulphate	•••	•••	•••	• • •		,,	0 0 2	Do.
861	Lanoline	•••	•••		· · ·		,,		Do.
862	Liq. arsenicalis	•••		•••			, , , , , , , , , , , , , , , , , , , ,	0.05	Do.
863	., strychina		• • •				,,	0 1 9	Do.
864			•••				,,	0 3 3	Do.
865	" pot. iod. c saponi	is					,,	0 1 11	Do.
866	" opii. methyl.			•••		•••	,,	0 3 0	Do.
867	Litharge, powdered, f	iree tro		ver	••••		cwt.	1 14 0	Do.
868	Liq. ammon. fort. 880)					lb.	0 0 8	Do.
869	Liq. perchlor fort.						• •	0 1 6	Felton, Grimwade, & Bickfor Ltd.
870	Mag. sulph.	•••	•••	•••			·,,	$0 0 1\frac{1}{4}$	F. H. Faulding & Co.
871	" carb. levis	•••		•••			,,	$\begin{bmatrix} 0 & 0 & 8 \\ 0 & 2 & 613 \end{bmatrix}$	Do.
872	Mercury	<i>.</i>	•••	•••			", 	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	George Wills & Co.
373	Ol. eucalypti			•••			gal.	$0 12 6^{-10}$	F. H. Faulding & Co.
874	"morrhue …	•••					,,	1 5 0	Do.
875	" olivæ …	•••			•••		,,	086	Do.
876	" ricini …		•••			···	,,,	0 4 6	Do.
877	" santal flor …	•••				<i></i>	lb.	$0\ 15\ 3$	Do.
378	Paraldehyd		•••		•••		,,	0 6 0	Felton, Grimwade, & Bickford Ltd.
379	Phenacetin						ΟZ.	$0 \ 0 \ 5$	F. H. Faulding & Co.
880	Pil. aper. fort. F5142						gross	0.07	Do.
881							"	0 1 0	Do.
382	·						,,	$0 \ 1 \ 0$	Felton, Grimwade, & Bickford
									Ltd.
883	" calcii sulph. Grs.	1					,,	0 0 10	F. H. Faulding & Co.
884		$\overline{5}$						$0 \ 1 \ 3$	Felton, Grimwade, & Bickford
	", 1.ocaoi ooi "	0					,,		Ltd.
885	" quinine "	2						$0 \ 2 \ 0$	F. H. Faulding & Co.
886	1, 11 - 1 1 1				•••		**	$\tilde{0}$ $\tilde{1}$ $\tilde{0}$	Do.
887	,, benad. c. aloes $\frac{1}{1}$	and $\frac{1}{2}$					"	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Do.
888	1	and 1		•••	•••	•••	,,	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Do.
889	", ", ", $\frac{7}{2}$ ", bland				•••		,,	$\tilde{0}$ $\tilde{0}$ $\tilde{5}$	Do.
890	Pot., bromide						ıb.	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Do.
891	11 1							$\tilde{0}$ $\tilde{0}$ $\tilde{6}$	Do.
892	iodido					•••	,,	0 11 $\tilde{6}$	Felton, Grimwade, & Bickford
		•••					,,		Ltd.
393	Potass. bichromate	•••					,,	0 0 6	F. H. Faulding & Co.
394	" permang.	· · ·					,,	0 0 6	Do.
395	,, oxalate, neutr	al					,,	0 0 8	Do.
396	", bicarb						,,	0 0 6	Do.
397	,, caustic, com.						,,	0 0 4	Do.
398	", nitras …	•••					,,	$0 \ 0 \ 3$	Do.
399	,, Ferricyanide		•••			·	,,	0 1 11	Do.
000	Protargal						,,	$3\ 15\ 0$	Do.
901	Pulv. Ğlychrrh. co.						,,	0 0 7	Do.
002	Pulv. rhei. rad.						,,	0 3 3	Do.
903	,, sodii. salicylas						••	$0 \ 2 \ 6$	Felton, Grimwade, & Bickfor
			_						Ltd.
904	Quininæ, sulp., in 1oz	z. bott	les				OZ.	0 1 5	F. H. Faulding & Co.
905	Santonine						••	0 1 9	Do.
906	Sal ammoniac, crushe				•••		cwt.	2 10 0	Do.
907	Soda, hydrosulphide,						_,,,	0 15 0	Do.
800	" Greenbacks, in				• • •		doz.		Do.
909	" salicylas rescry	st					1b.	0 2 6	Felton, Grimwade, & Bickfor
*									Ltd.
10							,,	0 1 0	Do.
)11	*Sodii, carbonate						cwt.	0 9 3	F. H. Faulding & Co.
12	* " bicarb. pulv. (H	Brumn	ner, M	ond, and	d Co.)	•••	,,	089	Felton, Grimwade, & Bickfor
10						Collin of American			Ltd.
913	Spirit, meth	•••				•••	gallon		Do.
914	,, vini. rect.		•••	•••		•••	**	1 6 6	F. H. Faulding & Co.
								1	

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em o.	Descri	ption of	Article.				Rate. Quantity.	Rate,	Contractor.
								£ s. d.	
15	Syrup, codinæ						lb.	014	F. H. Faulding & Co
16	" simplex. B.P.								Do.
17	", ferri phosp. co.		sh's)		•••		,,	0 0 7	Do.
18	Tinct. belladon.						»» · »»	0 2 9	Do.
19	" buchu						**	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Do.
20	,, camphor co.						,,	0 $\overline{2}$ $\overline{9}$	Do.
21	" capsici …						,,	0 2 8	Do.
22	" cardam, co.						,,	0 2 9	Do.
23	" digitatis						,,	0 2 7	Do.
24	" hyoscyani						,,	0 3 0	Do.
25	", opii	•••	•••	•••			"	0 4 9	Felton, Grimwade, & Bickfor
26	" scillæ …							0 2 2	Ltd. F. H. Faulding & Co.
27				•••	•••	•••	**	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Do.
28	at ways and it		· · ·	•••	•••		,,	$\begin{vmatrix} 0 & 2 & 10 \\ 0 & 1 & 10 \end{vmatrix}$	Do.
29	" Zingiberis fort			•••• •••	· · •		"		Felton, Grimwade, & Bickfor
							,,	000	Ltd.
30	Tragacanth, pulv.						,,	043	F. H. Faulding & Co.
31	Ung. ac. boric	•••					,,	$0 \ 1 \ 1$	Do.
32	" acid, carbolic	•••	•••	•••			,,	0 0 11	Do.
33	" gallæ opii.		•••	•••	•••		,,	0 3 6	Felton, Grimwade, & Bickfor
34	,, hydrargyri							016	Ltd. F. H. Foulding & Co.
35	1 11	•••	•••	•••	•••		,,	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	F. H. Faulding & Co.
00	" benadonnæ	•••	•••		•••	•••	,,	019	Felton, Grimwade, & Bickfor Ltd.
36	" resinæ …						,,	0 0 9	F. H. Faulding & Co.
37	,, zinci. oxid.						,,	0 1 0	Do.
38	Vaseline, Cheeseborou	ıgh					,,	0 0 11	Do.
39	Vini Ipecac						,,	$0 \ 2 \ 3$	Do.
40	Zinci sulphas, pulv.						,,	0 0 5	Do.
41	,, ,, carb.	• • •	•••	•••	•••		,,	0 2 2	Do.
	ST	JNDRI	ŒS.						
	ייי ו מ					1			
	Bandages, 1 inch		•••	•••	•••		doz. rolls	0 0 10	Do.
42	,, 2 ,,	•••	•••	•••		···· ···	doz. rolls "	0 1 6	Do.
43 44	,, 2 ,, ,, 3 ,,	•••• • <i>••</i>	···· ···	•••	••••	 		$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Do. Do.
43 44 45		•••	···· ···	•••	 	•••• •••	>> >> >>	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Do. Do. Do.
$\begin{array}{c c} 43 \\ 44 \\ 45 \\ 46 \\ \end{array}$	", 2 ", ", 3 ", ", 4 ", Baths, Eye Battlag Log	···· ····	···· ··· ···	•••	•••• •••• •••	 	" " each	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	Do. Do. Do. Do.
43 44 45 46 47	", 2 ", ", 3 ", ", 4 ", Baths, Eye Bottles, loz	· · · · · · · · · · ·	···· ···· ···	••••	· · · · · · · · · ·	 	" each gross	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	Do. Do. Do. Do. Do.
43 44 45 46 47 48	", 2 ", ", 3 ", ", 4 ", Baths, Eye Bottles, Ioz ", 30z	· · · · · · · · · · · ·	···· ···· ····	···· ··· ··· ···	···· ··· ··· ···	···· ··· ··· ···	" each gross "	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	Do. Do. Do. Do. Do. Do.
43 44 45 46 47 48 49	", 2 ", ", 3 ", ", 4 ", Baths, Eye Bottles, loz	· · · · · · · · · · ·	···· ···· ···	••••	· · · · · · · · · ·	 	" each gross	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	Do. Do. Do. Do. Do. Do.
43 44 45 46 47 48 49 49 50	", 2 ", ", 3 ", ", 4 ", Baths, Eye Bottles, loz ", 30z ", 60z ", 80z	· · · · · · · · · · · ·	···· ···· ····	···· ··· ··· ···	···· ··· ··· ···	···· ··· ··· ···	" each gross "	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	Do. Do. Do. Do. Do. Felton, Grimwade, & Bickfor
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	", 2 ", ", 3 ", ", 4 ", Baths, Eye Bottles, loz ", 30z ", 60z ", 80z ", drop, 60 c.c.	···· ···· ····	···· ···· ····	···· ···· ····	···· ···· ····	···· ··· ··· ···	" each gross "	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	Do. Do. Do. Do. Do. Do. Felton, Grimwade, & Bickfor Ltd. Do. Do.
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	", 2 ", ", 3 ", ", 4 ", Baths, Eye Bottles, loz ", 30z ", 60z ", 80z	 1, <u>1</u> 0z.	···· ··· ··· ··· ···	···· ···· ····	···· ··· ··· ···	···· ··· ··· ···	" each gross "	$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	Do. Do. Do. Do. Do. Do. Felton, Grimwade, & Bickfor Ltd. Do. Do. F. H. Faulding & Co.
143 144 145 146 147 148 149 150 151 152 153	", 2 ", ", 3 ", ", 4 ", Baths, Eye Bottles, loz ", 30z ", 60z ", 80z ", drop, 60 c.c.	 	···· ···· ···· ····	···· ···· ···· ····	···· ··· ··· ···	···· ··· ··· ···	" each gross " " doz.	$\left \begin{array}{ccccc} 0 & 1 & 6 \\ 0 & 2 & 0 \\ 0 & 2 & 9 \\ 0 & 0 & 2\frac{1}{2} \\ 0 & 7 & 0 \\ 0 & 12 & 0 \\ 0 & 15 & 0 \\ 0 & 15 & 0 \\ 0 & 18 & 0 \\ 0 & 0 & 6 & 0 \\ 0 & 1 & 6 \\ 0 & 2 & 0 \\ \end{array}\right $	Do. Do. Do. Do. Do. Felton, Grimwade, & Bickfor Ltd. Do. Do. F. H. Faulding & Co. Do.
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	" " " " " " " " " " " " " " " " " " "	$\begin{array}{c} \dots \\ 1, \frac{1}{2} \text{oz.} \\ 1 \text{oz.} \\ 2 \text{oz.} \end{array}$	···· ···· ···· ····	···· ··· ··· ··· ···	···· ··· ··· ···	···· ··· ··· ···	" each gross " doz. gross "	$\left \begin{array}{ccccc} 0 & 1 & 6 \\ 0 & 2 & 0 \\ 0 & 2 & 9 \\ 0 & 0 & 2\frac{1}{2} \\ 0 & 7 & 0 \\ 0 & 12 & 0 \\ 0 & 15 & 0 \\ \end{array}\right $ $\left \begin{array}{c} 0 & 18 & 0 \\ 0 & 18 & 0 \\ 0 & 0 & 6 & 0 \\ 0 & 1 & 6 \\ 0 & 2 & 0 \\ 0 & 2 & 6 \\ \end{array}\right $	Do. Do. Do. Do. Do. Felton, Grimwade, & Bickfor Ltd. Do. Do. F. H. Faulding & Co. Do. Do.
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	" " " " " " " " " " " " " " " " " " "	 1. 20z.	···· ···· ···· ····	···· ···· ···· ····	···· ··· ··· ··· ···	···· ··· ··· ··· ···	" each gross " " doz. gross "	$\left \begin{array}{ccccc} 0 & 1 & 6 \\ 0 & 2 & 0 \\ 0 & 2 & 9 \\ 0 & 0 & 2\frac{1}{2} \\ 0 & 7 & 0 \\ 0 & 12 & 0 \\ 0 & 15 & 0 \\ \end{array}\right $ $\left \begin{array}{c} 0 & 18 & 0 \\ 0 & 18 & 0 \\ 0 & 0 & 6 & 0 \\ 0 & 1 & 6 \\ 0 & 2 & 0 \\ 0 & 2 & 6 \\ 0 & 0 & 1 \\ \end{array}\right $	Do. Do. Do. Do. Do. Felton, Grimwade, & Bickfor Ltd. Do. Do. F. H. Faulding & Co. Do. Do. Do. Do.
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	"2" "3" "4" "Baths, Eye Bottles, Ioz "302 "302 "602 "602 "602 "300, 60 c.c. Boxes, ointment, wood "3" "3" "3" "3" "3" "3" "3" "3" "3" "3	 $\frac{1}{2}$ oz. $\frac{1}{2}$ oz. $\frac{1}{2}$ oz. $\frac{1}{2}$ oz. $\frac{1}{2}$ oz.	···· ···· ···· ····	···· ···· ···· ···· ····	···· ··· ··· ··· ···	···· ··· ··· ··· ··· ···	" each gross " doz. gross "	$\left \begin{array}{ccccc} 0 & 1 & 6 \\ 0 & 2 & 0 \\ 0 & 2 & 9 \\ 0 & 0 & 2\frac{1}{2} \\ 0 & 7 & 0 \\ 0 & 12 & 0 \\ 0 & 15 & 0 \\ \end{array}\right $ $\left \begin{array}{cccc} 0 & 18 & 0 \\ 0 & 18 & 0 \\ 0 & 6 & 0 \\ 0 & 1 & 6 \\ 0 & 2 & 0 \\ 0 & 2 & 6 \\ 0 & 0 & 1 \\ 0 & 0 & 1 \\ \end{array}\right $	Do. Do. Do. Do. Do. Felton, Grimwade, & Bickfor Ltd. Do. Do. F. H. Faulding & Co. Do. Do. Do. Do. Do. Do.
$\begin{array}{c} 43 \\ 444 \\ 445 \\ 447 \\ 449 \\ 551 \\ 552 \\ 556 \\ 556 \\ 57 \end{array}$	" 2 ", 3 ", 3 ", Baths, Eye Bottles, loz , 3oz , 6oz , 6oz , drop, 60 c.c. Boxes, ointment, wood " " " Brushes, throat, bent , straig Catheters à boule	 1_{3} joz. $1_{0z.}$ 20z. ght 	· · · · · · · · · · · · · · · · · · ·	···· ···· ···· ····	···· ··· ··· ··· ··· ···	···· ··· ··· ··· ··· ···	" each gross " doz. gross " each	$\left \begin{array}{ccccc} 0 & 1 & 6 \\ 0 & 2 & 0 \\ 0 & 2 & 9 \\ 0 & 0 & 2\frac{1}{2} \\ 0 & 7 & 0 \\ 0 & 12 & 0 \\ 0 & 15 & 0 \\ \end{array}\right $ $\left \begin{array}{cccc} 0 & 18 & 0 \\ 0 & 16 & 0 \\ 0 & 1 & 6 \\ 0 & 2 & 0 \\ 0 & 2 & 6 \\ 0 & 0 & 1 \\ 0 & 0 & 1 \\ 0 & 0 & 9 \\ \end{array}\right $	Do. Do. Do. Do. Do. Felton, Grimwade, & Bickfor Ltd. Do. F. H. Faulding & Co. Do. Do. Do. Do. Do. Do. Do.
$\begin{array}{c} 43 \\ 444 \\ 445 \\ 447 \\ 449 \\ 551 \\ 552 \\ 556 \\ 556 \\ 57 \end{array}$	"2" "3" "4" "Baths, Eye Bottles, Ioz "302 "302 "602 "602 "602 "300, 60 c.c. Boxes, ointment, wood "3" "3" "3" "3" "3" "3" "3" "3" "3" "3	 $\frac{1}{2}$ oz. $\frac{1}{2}$ oz. $\frac{1}{2}$ oz. $\frac{1}{2}$ oz. $\frac{1}{2}$ oz.	· · · · · · · · · · · · · · · · · · ·	···· ···· ···· ···· ····	···· ··· ··· ··· ···	···· ··· ··· ··· ··· ···	" each gross " doz. gross " each "	$\left \begin{array}{ccccc} 0 & 1 & 6 \\ 0 & 2 & 0 \\ 0 & 2 & 9 \\ 0 & 0 & 2\frac{1}{2} \\ 0 & 7 & 0 \\ 0 & 12 & 0 \\ 0 & 15 & 0 \\ \end{array}\right $ $\left \begin{array}{cccc} 0 & 18 & 0 \\ 0 & 18 & 0 \\ 0 & 6 & 0 \\ 0 & 1 & 6 \\ 0 & 2 & 0 \\ 0 & 2 & 6 \\ 0 & 0 & 1 \\ 0 & 0 & 1 \\ \end{array}\right $	Do. Do. Do. Do. Do. Felton, Grimwade, & Bickfor Ltd. Do. F. H. Faulding & Co. Do. Do. Do. Do. Do. Do. Do. Do. Do. D
$\begin{array}{c} 443 \\ 444 \\ 445 \\ 446 \\ 447 \\ 448 \\ 449 \\ 550 \\ 551 \\ 552 \\ 553 \\ 554 \\ 555 \\ 556 \\ 557 \\ 558 \end{array}$	" 2 ", " 3 ", " 4 " Baths, Eye Bottles, loz ", 3oz ", 6oz ", 6oz ", drop, 60 c.c. Boxes, ointment, wood " " " " " Brushes, throat, bent ", straig Catheters à boule ", cordu	 $\frac{1}{2}$ oz. 2oz. 	· · · · · · · · · · · · · · · · · · ·	···· ···· ···· ··· ··· ··· ··· ··· ···	···· ···· ···· ···· ··· ···		" each gross " doz. gross " each " "	$\left \begin{array}{ccccc} 0 & 1 & 6 \\ 0 & 2 & 0 \\ 0 & 2 & 9 \\ 0 & 0 & 2\frac{1}{2} \\ 0 & 7 & 0 \\ 0 & 12 & 0 \\ 0 & 15 & 0 \\ 0 & 15 & 0 \\ 0 & 16 & 0 \\ 0 & 2 & 0 \\ 0 & 2 & 6 \\ 0 & 0 & 1 \\ 0 & 0 & 1 \\ 0 & 0 & 9 \\ 0 & 1 & 0 \\ \end{array}\right $	Do. Do. Do. Do. Do. Do. Felton, Grimwade, & Bickfor Ltd. Do. Do. F. H. Faulding & Co. Do. Do. Do. Do. Do. Do. Do. Ltd. Keiton, Grimwade, & Bickfor Ltd.
43 444 45 446 447 448 449 550 551 552 553 554 557 558 559 60	" 2 ", 3 ", 3 ", Baths, Eye Bottles, Ioz , Bottles, Ioz , 3oz , 6oz , drop, 60 c.c. Boxes, ointment, wood " " " Brushes, throat, bent " " " " " " " " " " " " " " " " " " "	 $\frac{1}{2}$ oz. 2oz. 	· · · · · · · · · · · · · · · · · · ·	···· ··· ··· ··· ··· ··· ···	···· ··· ··· ··· ··· ···		" each gross " " doz. gross " each " " "	$\left \begin{array}{cccccc} 0 & 1 & 6 \\ 0 & 2 & 0 \\ 0 & 2 & 9 \\ 0 & 0 & 2\frac{1}{2} \\ 0 & 7 & 0 \\ 0 & 12 & 0 \\ 0 & 15 & 0 \\ \end{array}\right $ $\left \begin{array}{ccccc} 0 & 18 & 0 \\ 0 & 16 & 0 \\ 0 & 2 & 0 \\ 0 & 2 & 6 \\ 0 & 0 & 1 \\ 0 & 0 & 1 \\ 0 & 0 & 9 \\ 0 & 1 & 0 \\ \end{array}\right $	Do. Do. Do. Do. Do. Felton, Grimwade, & Bickfor Ltd. Do. F. H. Faulding & Co. Do. Do. Do. Do. Do. Do. Do. Do. Do. D
$\begin{array}{c} 43\\ 444\\ 45\\ 446\\ 447\\ 448\\ 49\\ 50\\ 551\\ 52\\ 53\\ 54\\ 55\\ 556\\ 57\\ 58\\ 59\\ 60\\ 61\\ \end{array}$	" 2 ", 3 ", 3 ", Baths, Eye Bottles, Ioz , Bottles, Ioz , 3oz , 6oz , drop, 60 c.c. Boxes, ointment, wood " " " " Brushes, throat, bent " " " " " " " " " " " " " " " " " " "	 $1_{oz.}$ $2_{oz.}$ 	···· ···· ···· ···· ··· ··· ··· ··· ··	···· ···· ···· ··· ··· ··· ··· ··· ···	···· ··· ··· ··· ··· ··· ···		" each gross " doz. gross " each " "	$\left \begin{array}{cccccc} 0 & 1 & 6 \\ 0 & 2 & 0 \\ 0 & 2 & 9 \\ 0 & 0 & 2\frac{1}{2} \\ 0 & 7 & 0 \\ 0 & 12 & 0 \\ 0 & 15 & 0 \\ \end{array}\right $ $\left \begin{array}{ccccc} 0 & 18 & 0 \\ 0 & 16 & 0 \\ 0 & 2 & 0 \\ 0 & 2 & 6 \\ 0 & 0 & 1 \\ 0 & 0 & 1 \\ 0 & 0 & 9 \\ 0 & 1 & 0 \\ \end{array}\right $	Do. Do. Do. Do. Do. Do. Felton, Grimwade, & Bickfor Ltd. Do. Do. F. H. Faulding & Co. Do. Do. Do. Do. Do. Do. Do. Do. Do. D
$\begin{array}{c} 43\\ 444\\ 45\\ 446\\ 447\\ 448\\ 49\\ 50\\ 551\\ 52\\ 53\\ 54\\ 556\\ 57\\ 58\\ 59\\ 660\\ 661\\ 62\end{array}$	" 2 ", 3 ", 4 " Baths, Eye Bottles, loz , 3oz , 6oz , drop, 60 c.c. Boxes, ointment, wood " " " Brushes, throat, bent " , straig Catheters à boule " cordu " prostatic " Jacques Corks, vial, 6oz. " " " " " " " " " " " " " " " " " " "	$ \begin{array}{c} $		···· ···· ···· ··· ··· ··· ··· ··· ···	···· ··· ··· ··· ··· ··· ···		" each gross " " doz. gross " each " " " "	$\left \begin{array}{cccccc} 0 & 1 & 6 \\ 0 & 2 & 0 \\ 0 & 2 & 9 \\ 0 & 0 & 2\frac{1}{2} \\ 0 & 7 & 0 \\ 0 & 12 & 0 \\ 0 & 15 & 0 \\ \end{array}\right $ $\left \begin{array}{ccccc} 0 & 18 & 0 \\ 0 & 1 & 6 \\ 0 & 2 & 0 \\ 0 & 2 & 6 \\ 0 & 0 & 1 \\ 0 & 0 & 1 \\ 0 & 0 & 1 \\ 0 & 0 & 1 \\ 0 & 0 & 1 \\ 0 & 0 & 1 & 4 \end{array}\right $	Do. Do. Do. Do. Do. Do. Felton, Grimwade, & Bickfor Ltd. Do. Do. F. H. Faulding & Co. Do. Do. Do. Do. Do. Do. Do. Felton, Grimwade, & Bickfor Ltd. Do. Do. F. H. Faulding & Co. Do.
$\begin{array}{c} 43\\ 444\\ 45\\ 446\\ 447\\ 448\\ 49\\ 50\\ 551\\ 52\\ 53\\ 54\\ 556\\ 57\\ 58\\ 59\\ 660\\ 661\\ 62\end{array}$	" 2 ", 3 ", 3 ", Baths, Eye Bottles, Ioz , 30z , 60z , 60z , drop, 60 c.c. Boxes, ointment, wood " " " Brushes, throat, bent " , straig Catheters à boule , cordu , prostatic , Jacques Corks, vial, 60z.	$ \begin{array}{c} $		···· ···· ···· ··· ··· ··· ··· ··· ···	···· ··· ··· ··· ··· ··· ···		" each gross " doz. gross " each " " " " " " "	$\left \begin{array}{cccccc} 0 & 1 & 6 \\ 0 & 2 & 0 \\ 0 & 2 & 9 \\ 0 & 0 & 2\frac{1}{2} \\ 0 & 7 & 0 \\ 0 & 12 & 0 \\ 0 & 12 & 0 \\ 0 & 15 & 0 \\ \end{array}\right $ $\left \begin{array}{c} 0 & 18 & 0 \\ 0 & 15 & 0 \\ 0 & 15 & 0 \\ 0 & 0 & 1 & 0 \\ 0 & 0 & 1 & 0 \\ 0 & 0 & 1 & 0 \\ 0 & 1 & 0 \\ 0 & 1 & 0 \\ 0 & 1 & 4 \\ 0 & 0 & 11 \\ \end{array}\right $	Do. Do. Do. Do. Do. Do. Felton, Grimwade, & Bickfor Ltd. Do. Do. F. H. Faulding & Co. Do. Do. Do. Do. Do. Felton, Grimwade, & Bickfor Ltd. Do. Do. F. H. Faulding & Co. Do. F. H. Faulding & Co. Do. F. H. Faulding & Co. Do. F. H. Faulding & Co. Do.
$\begin{array}{c} 43\\ 444\\ 445\\ 446\\ 447\\ 449\\ 50\\ 551\\ 552\\ 553\\ 554\\ 555\\ 556\\ 557\\ 58\\ 559\\ 660\\ 1662\\ 663\\ 663\\ 663\\ 663\\ 663\\ 663\\ 663\\ $	" " " " " " " " " " " " " " " " " " "	$\begin{array}{c} \dots \\ 1 \\ 2 \\ 0 \\ z \\ z$		··· ··· ··· ··· ··· ··· ··· ··· ··· ··			" each gross " doz. gross " each " " " " " " " " " " "	$\left \begin{array}{cccccccccccccccccccccccccccccccccccc$	Do. Do. Do. Do. Do. Felton, Grimwade, & Bickfor Ltd. Do. Do. Do. Do. Do. Do. Do. Do. Do. Felton, Grimwade, & Bickfor Ltd. Do. Do. F. H. Faulding & Co. Do. F. H. Faulding & Co. Do. F. H. Faulding & Co. Ltd.
$\begin{array}{c} 43\\ 444\\ 445\\ 446\\ 7\\ 48\\ 49\\ 50\\ 551\\ 552\\ 553\\ 555\\ 556\\ 557\\ 558\\ 556\\ 660\\ 661\\ 662\\ 663\\ 664\\ 664\\ 664\\ 664\\ 664\\ 664\\ 664$	" " " " " " " " " " " " " " " " " " "			··· ··· ··· ··· ··· ··· ··· ··· ··· ··			" each gross " " doz. gross " each " " " " " " " " " " " " " "	$\left \begin{array}{cccccc} 0 & 1 & 6 \\ 0 & 2 & 0 \\ 0 & 2 & 9 \\ 0 & 0 & 2\frac{1}{2} \\ 0 & 7 & 0 \\ 0 & 12 & 0 \\ 0 & 15 & 0 \\ \end{array}\right $ $\left \begin{array}{ccccc} 0 & 18 & 0 \\ 0 & 15 & 0 \\ 0 & 0 & 1 & 0 \\ 0 & 0 & 1 & 0 \\ 0 & 0 & 1 & 0 \\ 0 & 1 & 0 \\ 0 & 1 & 0 \\ 0 & 1 & 0 \\ 0 & 1 & 0 \\ 0 & 0 & 9 \\ \end{array}\right $	Do. Do. Do. Do. Do. Felton, Grimwade, & Bickfor Ltd. Do. Do. Do. Do. Do. Do. Do. Do. Do. Do
$\begin{array}{c} 443\\ 444\\ 445\\ 444\\ 445\\ 446\\ 447\\ 448\\ 449\\ 550\\ 551\\ 552\\ 553\\ 556\\ 557\\ 556\\ 557\\ 556\\ 661\\ 662\\ 663\\ 663\\ 664\\ 665\\ \end{array}$	" 2 ", " 3 ", " 3 ", " Baths, Eye Bottles, Ioz " Bottles, Ioz " 3 oz " 6 oz " 6 oz " 6 oz " 6 oz " 3 oz " 6 oz " 3 oz " 6 oz " 3 oz " 4 " " 3 oz " 3 oz " 4 " " 3 oz " 5 ozdu " 5 ozdu	 $a_1, \frac{1}{2}oz.$ $a_2oz.$ a_3ht lin. hot clin	 	···· ··· ··· ··· ··· ··· ··· ··· ··· ·			" each gross " doz. gross " each " " " " " " " " " " "	$\left \begin{array}{cccccccccccccccccccccccccccccccccccc$	Do. Do. Do. Do. Do. Do. Felton, Grimwade, & Bickfor Ltd. Do. Do. Do. Do. Do. Do. Do. Do. Do. Do
$\begin{array}{c} 43\\ 444\\ 45\\ 446\\ 447\\ 448\\ 49\\ 551\\ 552\\ 553\\ 556\\ 557\\ 558\\ 556\\ 661\\ 662\\ 663\\ 666\\ 666\\ 666\\ 666\\ 666\\ 666$	" ² ³ ⁴ ³ ³ ³ ⁴ ³ ³ ³ ⁴ ³	 $\frac{1}{2}$ oz. $\frac{1}{2}$ oz.	 	···· ··· ··· ··· ··· ··· ··· ··· ··· ·			" each gross " doz. gross " each " " gross " each " " " gross " each " " " " " " " " " " " " " " " " " " "	$\left \begin{array}{cccccccccccccccccccccccccccccccccccc$	Do. Do. Do. Do. Do. Do. Felton, Grimwade, & Bickfor Ltd. Do. Do. Do. Do. Do. Do. Do. Do. Do. Felton, Grimwade, & Bickfor Ltd. Do. Do. Felton, Grimwade, & Bickfor Ltd. Do. Do. Do. Do. Do. Do. Do. Do. Do. Do
$\begin{array}{c} 43\\ 444\\ 45\\ 446\\ 447\\ 448\\ 49\\ 551\\ 552\\ 553\\ 556\\ 557\\ 558\\ 556\\ 661\\ 662\\ 663\\ 666\\ 667\\ 666\\ 667\\ \end{array}$	" 2 ", " 3 ", Baths, Eye … Bottles, loz " 3 oz " 3 oz " 3 oz " 3 oz " 5 oz " 3 oz " 5 oz.	 $1, \frac{1}{2}$ oz. 1oz. 2oz. ght lin. hot clin 	 	···· ··· ··· ··· ··· ··· ··· ··· ··· ·			" each gross " " doz. gross " each " " " " " " " " " " " " " " " " " " "	$\left \begin{array}{cccccccccccccccccccccccccccccccccccc$	Do. Do. Do. Do. Do. Do. Felton, Grimwade, & Bickfor Ltd. Do. Do. Do. Do. Do. Do. Do. Do. Do. Felton, Grimwade, & Bickfor Ltd. Do. Do. Felton, Grimwade, & Bickfor Ltd. Do. Do. Do. Do. Do. Do. Do. Do. Do. Do
$\begin{array}{c} 43\\ 44\\ 45\\ 446\\ 447\\ 448\\ 49\\ 551\\ 552\\ 553\\ 555\\ 553\\ 556\\ 557\\ 558\\ 556\\ 661\\ 662\\ 663\\ 666\\ 667\\ 68\end{array}$	" 2 ", " 3 ", Baths, Eye … Bottles, loz " 3 oz " 3 oz " 3 oz " 5 oz.	 $\frac{1}{2}$ oz. $\frac{1}{2}$ oz.	 	···· ···· ···· ···· ··· ··· ··· ··· ··			" each gross " " doz. gross " each " " " " " " " " " " " " " " " " " " "	$\left \begin{array}{cccccccccccccccccccccccccccccccccccc$	Do. Do. Do. Do. Do. Do. Felton, Grimwade, & Bickfor Ltd. Do. Do. Do. Do. Do. Do. Do. Do. Do. Felton, Grimwade, & Bickfor Ltd. Do. Do. Felton, Grimwade, & Bickfor Ltd. Do. Do. Do. Do. Do. Do. Do. Felton, Grimwade, & Bickfor Ltd. Do. Do. Do. Do. Felton, Grimwade, & Bickfor Ltd. Do. Do. Do. Felton, Grimwade, & Bickfor Ltd. Do. Do. Felton, Grimwade, & Bickfor Ltd. Do. Do. Do. Do. Do. Do. Do. Do. Felton, Grimwade, & Bickfor Ltd. Do. Do. Do. Do. Do. Do. Do. Do. Do. Do
$\begin{array}{c} 443 \\ 444 \\ 445 \\ 4445 \\ 4446 \\ 447 \\ 448 \\ 449 \\ 550 \\ 551 \\ 552 \\ 553 \\ 555 \\ 555 \\ 555 \\ 555 \\ 555 \\ 556 \\ 657 \\ 661 \\ 662 \\ 666 \\ 666 \\ 666 \\ 666 \\ 666 \\ 666 \\ 666 \\ 668 \\ 669 \\ \end{array}$	" 2 ", " 3 ", " 3 ", " Baths, Eye Bottles, Ioz " Bottles, Ioz " 3 oz " 6 oz " 7 " 8 oz " 9 " 8 oz " 1 acques Corks, vial, 6 oz. "	 	 	···· ···· ···· ··· ··· ··· ··· ··· ···			" each gross " doz. gross " each " " gross " each " " gross " each " " box roll yard	$\left \begin{array}{cccccccccccccccccccccccccccccccccccc$	Do. Do. Do. Do. Do. Do. Felton, Grimwade, & Bickfor Ltd. Do. Do. Do. Do. Do. Do. Do. Do. Do. Felton, Grimwade, & Bickfor Ltd. Do. Do. Felton, Grimwade, & Bickfor Ltd. Do. Do. Do. F. H. Faulding & Co. Do. Felton, Grimwade, & Bickfor Ltd. Do. Do. Felton, Grimwade, & Bickfor Ltd. Do. Do. Felton, Grimwade, & Bickfor Ltd. Do. Do. Felton, Grimwade, & Bickfor Ltd. Do. Do. Do. Do. Do. Do. Do. Do. Do. Do
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	" 2 ", " 3 ", Baths, Eye … Bottles, loz " 3 oz " 3 oz " 3 oz " 5 oz.	 	 	···· ···· ···· ··· ··· ··· ··· ··· ···			" each gross " " doz. gross " each " " " " " " " " " " " " " " " " " " "	$\left \begin{array}{cccccccccccccccccccccccccccccccccccc$	Do. Do. Do. Do. Do. Do. Felton, Grimwade, & Bickfor Ltd. Do. Do. Do. Do. Do. Do. Do. Do. Do. Felton, Grimwade, & Bickfor Ltd. Do. Do. Felton, Grimwade, & Bickfor Ltd. Do. Do. Do. Do. Do. Felton, Grimwade, & Bickfor Ltd. Do. Do. Felton, Grimwade, & Bickfor Ltd. Do. Do. Do. Felton, Grimwade, & Bickfor Ltd. Do. Do. Felton, Grimwade, & Bickfor Ltd. Do. Do. Do. Do. Do. Do. Felton, Grimwade, & Bickfor Ltd. Do. Do. Do. Do. Do. Do. Do. Do. Do. Do

Item No.	Description.	Rate. Quantity.	Rate.	Contractor.
972 973	Jaconet, pink Ligatures, catgut	yard bottle		F. H. Faulding & Co. Felton, Grimwade, & Bickford,
974 975 976 977 978 979 980 981 -982 983 984 985 986 987 988 989 990 991 992 993 994 995 996 997 998 999 1000 1002 1004 1005	Ligatures, silkworm gut	hank lb. """ each """ """ box reel """ """ """ """ """ """ """	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Ltd. F. H. Faulding & Co. Do. Do. Do. Do. Do. Do. Do. D
	SCHEDULE XXVI. Boots and Shoes, etc. For Gaols, Charities, and Health Departments. [To be delivered, as directed, at Fremantle or Perth, within a radius of three miles of the Town Hall.] Items marked * to be supplied to Tender Board Sample. Laces to be supplied with the Boots.			
1006 1007 1008 1009 1010	To be of West Australian manufacture. *Men's Blucher Boots * ,, Slippers * ,, Slippers * Women's Slippers (Carpet) *Laces, Leather	pair " dozen pairs	$\begin{array}{ccccccc} 0 & 6 & 5 \\ 0 & 3 & 0 \\ 0 & 3 & 9 \\ 0 & 2 & 6 \\ 0 & 1 & 3 \end{array}$	The Col. Boot & Shoe Manu- facturing Co. Do. Do. Do. Do.

Western Australian Tender Board.

LIST OF ACCEPTED TENDERS FOR GOVERNMENT STORES

For Year ending 30th June, 1904.

Item No.	Description.	Rate. Quantity.	Rate.	Contractor.
	Schedule XXVII.		£ s. d.	
	Drapery, etc., for Medical Department.	· · · · · · ·		
	[To be delivered as directed at Fremantle or Perth, within a radius of three miles of the Town Hall.]			Copy 14
	All articles marked † to be of West Australian manufacture. A certificate will be required with each invoice for goods supplied certifying that the articles have been manufactured in Western Australia.		9	
	Items marked * to be supplied to Tender Board sample.			
$\begin{array}{c}1011\\1012\end{array}$	*Blankets, white, 10/4	pair	$\begin{array}{cccccc} 0 & 11 & 5\frac{1}{2} \\ 0 & 14 & 8\frac{1}{2} \\ 0 & 1 & 4\frac{1}{2} \end{array}$	Bon Marché, Ltd. Do.
	* "," ," 11/4 * Blinds, ready made, green holland, any width * Braid, mohair * Buttons, coat, bone	, yard yard gross	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Hicks & Lissiman Bon Marché, Ltd. Do.
$\begin{array}{c}1016\\1017\end{array}$	* ,, ,, metal * ,, ,, pearl	" "	0 9 9	Do. Do.
$\begin{array}{c} 1018 \\ 1019 \end{array}$	* ,, dress ,, * ,, linen, all sizes	>> >>	$egin{array}{cccc} 0 & 5 & 1 \ 0 & 0 & 8rac{1}{2} \ 0 & 0 & 1rac{3}{4} \end{array}$	Do. Do.
$\frac{1020}{1021}$	* ,, shirt, agate * ,, ,, metal	>> >>	$0 \ 0 \ 9$	Do. Do.
$\frac{1022}{1023}$	* ,, ,, pearl * ,, trouser, metal	"	$\begin{array}{ccccccc} 0 & 4 & 6 \\ 0 & 0 & 5 \end{array}$	Do. Hicks & Lissiman
1024 , 1025	* ,, vest, bone *Calico, unbleached, for bandages, 28in	,, vard	$\begin{array}{cccc} 0 & 3 & 3 \\ 0 & 0 & 3\frac{1}{4} \end{array}$	Bon Marché, Ltd. Do.
$\frac{1026}{1027}$	* ,, ,, ,, lining 32in * ,, ,, ,, 72in., blue stripe	, 11	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Hicks & Lissiman The Economic
$\begin{array}{c} 1028 \\ 1029 \end{array}$	* ", ", ", 72in * ,, white, for hoods, 36in	>>	$0 0 11\frac{3}{3}$	Do. Hicks & Lissiman
$\begin{array}{c}1030\\1031\end{array}$	* ", " " aprons, 36in	",	$egin{array}{cccc} 0 & 0 & 5rac{3}{4} \\ 0 & 0 & 5rac{3}{4} \\ 0 & 0 & 4rac{3}{4} \end{array}$	The Economic Hicks & Lissiman
$1032 \\ 1033$	* ", ", ", pillow cases, 36in	,, ,,	$\begin{array}{cccc} 0 & 0 & 6\frac{1}{4} \\ 0 & 1 & 0\frac{3}{4} \end{array}$	Bon Marché, Ltd. The Economic
$\frac{1034}{1035}$	*Chamois, imitation	doz.	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Bon Marché, Ltd. Hicks & Lissiman
$1036 \\ 1036 \\ 1037$	*Cloth, butter, 36in	sq. yard yard	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	Bon Marché, Ltd. Do.
1038	*Cotton, reels, 200, any number or colour (J. P. Coates)	doz. reels	$0 \ 1 \ 11$	Hicks & Lissiman
$\begin{array}{c}1039\\1040\end{array}$	* ,, ,, 400 ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,	,, ,,	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	Bon Marché, Ltd.
$\begin{array}{c} 1041 \\ 1042 \end{array}$	* , mending, colour as required *Counterpanes, white, 11/4	cards each	$\begin{array}{cccc} 0 & 0 & 0\frac{3}{4} \\ 0 & 6 & 3 \\ \end{array}$	Do. Do.
$\begin{array}{c} 1043 \\ 1044 \end{array}$	* ", 10/4	»»	$\begin{array}{ccccc} 0 & 4 & 10\frac{1}{2} \\ 0 & 0 & 11\frac{7}{8} \end{array}$	Do. Do.
$\frac{1045}{1046}$	*Damask, unbleached, Hambro, 72in *Domette, 36in	yards ,,	$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	Do. Do.
$\frac{1047}{1048}$	*Drawers, flannel, men's *Dress Material, linen check, 36in	pair yard	$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	Do. The Economic
$1049 \\ 1050$	* ,, ,, Holland, brown, 36in * ,, ,, galatea stripe, 32in	27 27	0 0 8	Hicks & Lissiman Bon Marché, Ltd.
$\begin{array}{c} 1051 \\ 1052 \end{array}$	* ",",",",",",",",",",",",",",",",",",",	25	$ \begin{vmatrix} 0 & 0 & 8\frac{1}{2} \\ 0 & 2 & 4\frac{1}{4} \\ 0 & 0 & 6\frac{1}{4} \end{vmatrix} $	Do. Do.
$1053 \\ 1054$	* ", ", " print, blue, 36in., cornflower *Dusters, cloth	,, each	$\left \begin{array}{cccc} 0 & 0 & 0 & 0 \\ 0 & 0 & 6 \frac{1}{4} \\ 0 & 0 & 4 \frac{3}{4} \end{array}\right $	Do
$1054 \\ 1055 \\ 1056$	*Flannel (med.) for bandages, 28in	yard	0 0 10	Do. Do.
1057	* " house, 20in	,,	$0 \ 0 \ 6\frac{1}{2}$	Do.
$1058 \\ 1059 \\ 1000$	*Flannelette, 33in	,, dozen	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Do. Do.
$1060 \\ 1061 \\ 1000 \\ $	* ", blue stripe, 42in. x 42in * ", women's	>> >>	$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	Do. Do.
$\begin{array}{c} 1062 \\ 1063 \end{array}$	* ,, men's white *Hats, men's soft felt, colour as required	,, ,,	$\begin{array}{c cccc} 0 & 4 & 10\frac{1}{2} \\ 1 & 11 & 3 \end{array}$	Do. Do.
1064	*Holland, green window, Finlay's, 36in	yard	$0 \ 0 \ 9\frac{1}{8}$	Do.

Item No.	Description.	Rate. Quantity.	Rate.	Contractor.
$1065 \\ 1066 \\ +1067$	*Hooks and eyes, any size, white or black packets *Matting, coir, 36in *Mattresses, kapok, 6ft. 6in. x 3ft., best linen ticking	gross yard lb.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Bon Marché, Ltd. Do. Do.
+1068	* ,, horsehair, 6ft. 6in. x 3ft., best linen	10.	r.	
$\begin{array}{c} 1069 \\ 1070 \end{array}$	ticking *Muslin, book 36in * ,, Nainsook, 36in	,, yard ,,	$\begin{array}{ccccc} 0 & 1 & 10 \\ 0 & 0 & 8\frac{1}{2} \\ 0 & 0 & 8\frac{7}{8} \\ 0 & 0 & 4\frac{1}{8} \end{array}$	Do. Hicks & Lissiman The Economic
$\frac{1071}{1072}$	*Muslin, crinoline, 36in *Napkins, table, damask, hemmed	" dvz.	$0 \ 9 \ 3$	Bon Marché, Ltd. The Economic
$\begin{array}{c} 1073 \\ 1074 \end{array}$	Needles, darning, all sizes " sewing, " (Geo. Holyoake's)	packet	$\begin{array}{cccc} 0 & 0 & 1\frac{1}{2} \\ 0 & 0 & 1\frac{1}{2} \end{array}$	Hicks & Lissiman Do.
$1075 \\ +1076$	*Netting, mosquito, 100in *Nightdresses, flannelette	yard each	$\begin{array}{ccc} 0 & 1 & 1 \\ 0 & 3 & 9 \end{array}$	Bon Marché, Ltd. Do.
+1077 +1078	*Pillows, kapok, best linen ticking	lb. doz.	$egin{array}{cccc} 0 & 1 & 4rac{1}{2} \ 0 & 7 & 9 \end{array}$	Do. The Economic
+1079 +1080	*Pyjamas, suits, flannelette *Silesia, 36in	each yard	$\begin{array}{cccc} 0 & 4 & 4\frac{1}{2} \\ 0 & 0 & 3\frac{3}{4} \end{array}$	Bon Marché, Ltd. Hicks & Lissiman
$\frac{1081}{1082}$	*Serge, dress, brown	,,	$\begin{array}{cccc} 0 & 1 & 9 \\ 0 & 1 & 11 \end{array}$	Do. Do.
$1083 \\ 1084$	*Shawls, women's, small size *Sheeting, waterproof, 50in	each yard	$\begin{array}{cccc} 0 & 9 & 11 \\ 0 & 4 & 11 \end{array}$	Bon Marché, Ltd. The Economic
$1085 \\ +1086$	* ,, flax, for aprons, 36iu *Sheets, unbleached, twill, 7ft. x 3ft	, each	$\begin{array}{ccc} 0 & 0 & 9 \\ 0 & 2 & 0 \end{array}$	Bon Marché, Ltd. The Economic
+1087 +1088	* ", ", calico, 9ft. 3in. x 5ft. 4in *Shirts, men's cotton	. 23	$\begin{array}{cccc} 0 & 3 & 3 \\ 0 & 2 & 5 \end{array}$	Do. Bon Marché, Ltd.
+1089 +1090	* " " " linen, blue and white stripe, collars …	, , , , , ,	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Do. Do.
$\begin{array}{c}1091\\1092\\1002\end{array}$	*Socks, men's *Stockings, women's grey *Sweat rags	pair "	$\begin{array}{cccc} 0 & 0 & 11\frac{\tilde{1}}{4} \\ 0 & 0 & 8\frac{1}{2} \\ 1 & 0 & 0 \end{array}$	Do. Do.
$ 1093 \\ 1094 \\ 1005 $	*Tape, strong, white, any width	gross doz. pieces	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Do. Hicks & Lissiman
$\frac{1095}{1096}\\1097$	*Thimbles, women's steel Thread, linen, Knox's, in spools, any number or colour	doz. doz. spools	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Bon Marché, Ltd. Do.
1097 1098 1099	"," ," skeins ,, ,, ," *Ticking, linen, blue, 29in	lb. yard	$\begin{array}{ccccccc} 0 & 3 & 11 \\ 0 & 0 & 10\frac{3}{4} \\ 0 & 1 & 1\frac{7}{8} \end{array}$	Hicks & Lissiman The Economic D. Manch (144)
$1099 \\ 1100 \\ 1101$	* ,, ,, 36in *Towelling, roller, 18in * ,, kitchen, 36in	" "	$0 0 9^{+}_{\pm}$	Bon Marché, Ltd. Do.
$1101 \\ 1102 \\ 1103$	*Towels, bath (Turkish)	doz.	$0\ 13\ 8$	The Economic Bon Marché, Ltd.
$1103 \\ 1104 \\ 1105$	*, unbleached ,,	,,	$\begin{array}{cccc} 0 & 11 & 8 \\ 0 & 11 & 0 \\ 0 & 15 & 6 \end{array}$	Do. Do.
$1103 \\ 1106 \\ 1107$	* ,, kitchen	, , , , ,	$\begin{array}{ccccc} 0 & 15 & 6 \\ 0 & 8 & 0 \\ 1 & 8 & 6 \end{array}$	The Economic Hicks & Lissiman Bon Murché, Ltd
	*Trousers, men's fusian	,, pair	0 6 3	Bon Marché, Ltd. Kurtz & Harper
1109	*Twill, Turkey, 36in *Worsted, any colour	yard 1b.	$\begin{array}{cccc} 0 & 0 & 8 \\ 0 & 2 & 6\frac{1}{2} \end{array}$	Hicks & Lissiman Bon Marché, Ltd.
		 	and a second	

GOVERNMENT GAZETTE, W.A.

tem No.	Description.	Rate. Quantity.	Rate.	Contractor.
	SCHEDULE XXVIII.		£ s. d.	
	Drapery, etc., for Charitable Institutions.			
	[To be delivered as directed, at Fremantle or Perth, within a radius of three miles of the Town Hall.]			
	Items marked * to be supplied to Tender Board Sample.			
	All articles marked † to be of West Australian manufacture. A certificate will be required with each invoice for goods supplied certifying that the articles have been manufactured in Western Australia.			
111	*Belts, body	each	$0 \ 2 \ 2\frac{3}{4}$	Bon Marché, Ltd.
112	*Belts, leather, men's	,,	$0 \ 2 \ 3$	Do.
$\frac{113}{114}$	*Blankets *Braces, men's cotton	pair	$\begin{array}{cccc} 0 & 8 & 2\frac{1}{2} \\ 0 & 0 & 7\frac{1}{2} \end{array}$	Do. Hicks & Lissiman
115	* ,, ,, elastic	,,	$0 0 10\frac{1}{2}$	The Economic
116	* ,, boys' ,,	**	$\begin{array}{ccc} 0 & 0 & 5 \\ 0 & 4 & 0 \end{array}$	Bon Marché, Ltd.
117	*Buttons, coat, bone	gross	040.	Do.
119	* ,, linen, all sizes	,,	$\begin{array}{ccc} 0 & 0 & 8\frac{1}{2} \\ \end{array}$	Do.
120	* ,, shirt, pearl	"	$0 \ 3 \ 6$	Do.
$\frac{121}{122}$	* amall	"	$\begin{array}{cccc} 0 & 0 & 6 \\ 0 & 0 & 4 \frac{1}{2} \end{array}$	Hicks & Lissiman Do.
123	*Calico, unbleached, for bandages, 28in	,, yard	$0 0 3\frac{1}{1}$	The Economic
124	* ", ", ", lining, 35in	,,	$0 \ 0 \ 4\frac{7}{8}$	Bon Marché, Ltd.
$125 \\ 126$	* " " sheeting, 72in * " white, for shrouds, 36in	,,	$\begin{array}{cccc} 0 & 0 & 11 \frac{3}{4} \\ 0 & 0 & 3\frac{7}{8} \end{array}$	The Economic Bon Marché, Ltd.
$120 \\ 127$	* shooting 90in	"	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Hicks & Lissiman
128	*Caps, boys'	each	$0 \ 0 \ 6\frac{1}{2}$	Do.
129	*Collars, linen, girls' and women's	doz.	$\begin{array}{ccc} 0 & 6 & 6 \\ 0 & 2 & 0 \end{array}$	Bon Marché, Ltd.
$\begin{array}{c} 130\\ 131 \end{array}$	*Cotton, reels, 400 (J. P. Coats') any number or colour * ,, machine, reels (Knox's), 400yds. any number and colour	doz. reels	$\begin{array}{ccc} 0 & 3 & 9 \\ 0 & 9 & 6 \end{array}$	Do. Do.
132	*Counterpanes, white, 10/4	each	$0 4 10\frac{1}{2}$	Do.
$\frac{133}{134}$	* ,, coloured *Cuffs	,, 10111	$egin{array}{cccc} 0 & 3 & 11rac{3}{4} \ 0 & 0 & 6rac{1}{2} \end{array}$	Do. Do.
$134 \\ 135$	*Damask, unbleached, Hambro, 62in	paır yard	$\begin{array}{ccc} 0 & 0 & 0_2 \\ 0 & 1 & 9 \end{array}$	The Economic
136	* ,, white, 70in	,,	$0 \ 2 \ 9$	Hicks & Lissiman
137	*Diaper, 30in	,,	$\begin{array}{cccc} 0 & 0 & 7\frac{1}{2} \\ 0 & 1 & 0 \end{array}$	Bon Marché, Ltd.
$138 \\ 139$	Dress material, Melton, 49in	• •	$\begin{array}{cccc} 0 & 1 & 2\frac{1}{2} \\ 0 & 1 & 10 \end{array}$	Do. Do.
140	* ,, ,, cashnere, 44in	**	0 1 11	Do.
141	* ", ", linen check, 27in., No. 1	,,	$0 0 7\frac{3}{4}$	Do.
$\begin{array}{c} 142 \\ 143 \end{array}$	* ,, ,, linen	,,	$\begin{array}{cccc} 0 & 0 & 10\frac{1}{2} \\ 0 & 0 & 9\frac{1}{2} \end{array}$	Do. The Economic
140	* ,, ,, galatea stripe * ,, ,, serge, 48in. (Uniform Nurses)	,, ,,	$\begin{array}{cccc} 0 & 0 & 9_{\overline{2}} \\ 0 & 2 & 11 \end{array}$	The Bon Marché, Ltd.
145	*Elastic, 12 cord	,,	$0 \ 0 \ 1\frac{1}{2}$	Hicks & Lissiman
146	*Flannel, fine, for petticoats	,,	$\begin{array}{cccc} 0 & 1 & 2\frac{1}{4} \\ 0 & 0 & 11\frac{7}{8} \end{array}$	Bon Marché, Ltd.
147 148	* ,, for shirts and drawers, 29in *Flannelette, 33in	» ••	$\begin{array}{cccc} 0 & 0 & 11_{\frac{1}{8}} \\ 0 & 0 & 5 \end{array}$	Do. Do.
149	*Gossamer, 24in	"	$0 \ 1 \ 8$	Hicks & Lissiman
150	*Handkerchiefs, coloured	dozen	0 4 11	Bon Marché, Ltd.
$151 \\ 152$	* , women's women's women's women's women's women's women's *	,,	$egin{array}{cccc} 0&4&6\\ 1&5&6 \end{array}$	Do. Do.
153	* ,, boys', felt	,, ,,	1 11 6	Hicks & Lissiman
154	*Hose, women's, grey	pair	$\begin{array}{ccc} 0 & 0 & 8\frac{1}{2} \\ 0 & 0 & 1 & 0 \end{array}$	Bon Marché, Ltd.
$155 \\ 156$	* ,, ,, black * ,, girls'	,,	$egin{array}{cccc} 0 & 0 & 10rac{ ilde{1}}{2} \ 0 & 1 & 3 \end{array}$	Hicks & Lissiman Bon Marché, Ltd.
150 157	* " grrls' * " half, children's	,, ,,	$\begin{array}{ccc} 0 & 1 & 3 \\ 0 & 1 & 0 \end{array}$	Hicks & Lissiman
158	*Jerseys, boys' and youths', any size	each	$0 \ 3 \ 1\frac{1}{2}$	Bon Marché, Ltd.
	*Khaki, 28in	yard	$0 \ 0 \ 11\frac{3}{4}$	Do.
	*Linen, fine, 40in., white	,,	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Do.
$159 \\ 160 \\ 161$				
	*Muslin, Nainsook, 36in Needles, darning, all sizes	, packet	$\begin{array}{cccc} 0 & 0 & 7\frac{1}{2} \\ 0 & 0 & 1\frac{1}{2} \end{array}$	Hicks & Lissiman Do.

Item No.	Description.	Rate. Quantity.	Rate.	Contractor.
$\begin{array}{c} 1164\\ 1165\\ 1166\\ 1167\\ 1168\\ 1169\\ 1170\\ 1171\\ 1172\\ +1173\\ +1174\\ 1175\\ 1176\\ 1177\\ 1178\\ 1179\\ +1180\\ +1181\\ +1182\\ 1183\\ 1184\end{array}$	 *Netting, mosquito, 100in *Silesia, 35in *Shawls, women's, small size *Shawls, women's, small size *Sheeting, waterproof, 50in *Shirting, cotton, 29in *Shirting, cotton, 29in *Socks, men's, cotton, unbleached *Socks, men's, cotton, unbleached *, , , worsted *, , , worsted *Suits, boys and youths' khaki, 8 to 13 *Tape, strong, assorted *Tread, linen, knots, skeins, any colour *Trowelling, huckaback, 27in *Trousers, men's fustian *Waistcoats, men's fustian *Wool, mending *Worsted, any colour 	yard "each yard "jair " suit dozen pieces lb. yards " " pair " each lb. "	$\begin{array}{c} \pounds \text{ s. d.} \\ 0 & 0 & 11\frac{1}{4} \\ 0 & 0 & 5 \\ 0 & 2 & 9 \\ 0 & 9 & 11 \\ 0 & 4 & 11 \\ 0 & 0 & 5\frac{1}{2} \\ 0 & 0 & 5\frac{1}{4} \\ 0 & 0 & 10\frac{1}{2} \\ 0 & 0 & 6\frac{1}{2} \\ 0 & 9 & 6 \\ 0 & 15 & 6 \\ 0 & 15 & 6 \\ 0 & 15 & 6 \\ 0 & 15 & 6 \\ 0 & 15 & 6 \\ 0 & 13 \\ 0 & 4 & 6 \\ 0 & 0 & 9\frac{1}{7} \\ 0 & 0 & 8\frac{1}{4} \\ 0 & 0 & 9\frac{1}{7} \\ 0 & 0 & 8\frac{1}{4} \\ 0 & 6 & 3 \\ 0 & 3 & 3 \\ 0 & 4 & 6 \\ 0 & 3 & 2 \\ 0 & 2 & 6\frac{1}{2} \end{array}$	Bon Marché, Ltd. Hicks & Lissiman Bon Marché, Ltd. Do. Do. Do. The Economic Hicks & Lissiman Kurtz & Harper Do. Hicks & Lissiman Do. Bon Marché, Ltd. Do. Nurtz & Harper Do. Bon Marché, Ltd. Do. Bon Marché, Ltd. Do.
	SCHEDULE XXIX. Drapery, etc., for Gaols. [To be delivered as directed, at Fremantle or Perth, within a radius of three miles of the Town Hall.] Items marked * to be supplied to Tender Board sample. All articles marked † to be of West Australian manufacture. A certificate will be required with each invoice for goods supplied, certifying that the articles have been manufactured in Western Australia.			
1185 1186 1187 1188 1189 1190 1191 1192 1193 1194 †1195 1196 1197 †1198 1199 1200 1201	 *Braces, men's cotton *Buttons, trouser, metal *Cotton, reels, 400, any number or colour (J. P. Coats') *Drill, white, 28in *Flannel (fine) for undershirts *Handkerchiefs, men's white *Handkerchiefs, men's white *Haland, green Needles, sewing, all sizes (Geo. Holyoake's) *Stockings, women's, grey *Stockings, women's, grey *Tape, strong, assorted Thread, linen (Knox's), spools, any number and colour *Twist, silk 	pair gross dozen reels yard dozen yard packet each pair suit dozen pieces dozen spools lb. "	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Hicks & Lissiman Do. Do. Bon Marché, Ltd. The Economic Bon Marché, Ltd. Do. Do. Hicks & Lissiman Bon Marché, Ltd. Do. Do. Kurtz & Harper Hicks & Lissiman Bon Marché, Ltd. Hicks & Lissiman Bon Marché, Ltd.

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Item No.	Description.	Rate. Quantity,	Rate.	Contractor.
	Schedule XXX.	· · · · · · · · · · · · · · · · · · ·	£ s. d.	- ¹
	Drapery, etc.			
	For Departments not provided for in Schedules XXVII, XXVIII, XXIX.	·· · ·		
	To be delivered as directed, at Fremantle or Perth, within a radius of three miles of the Town Hall.]	··· ··		
	Items marked * to be supplied to Tender Board sample.			
	All articles marked † to be of West Australian manufacture. A certificate will be required with each invoice for goods supplied, certifying that the articles have been manufactured in Western Australia.			
$1203 \\ 1204 \\ 1205 \\ 1206 \\ 1207 \\ 1208 \\ 1209$	*Bags, brief *Baize, green, 72in * ,, ,, 36in *Calico, unbleached, sheeting, 72in * ,, white, good quality, for plan mounting, 72in. * ,, ,, ,, ,, ,, ,, ,, 36in.	each yard ,, ,,	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Hicks & Lissiman The Economic Do. Bon Marché, Ltd. Do. Do.
$\begin{array}{c} 1210\\ 1211\\ 1212\\ 1213\\ +1214\\ 1215\\ 1216\\ 1217\\ 1218\\ 1219\\ 1220\\ +1221\\ 1222\\ 1223\\ 1224\\ 1225 \end{array}$	* , , 80in. * , , , 90in. *Chamois, imitation *Cloth, glass *Drawers, flannel, men's *Dusters, cloth *Flannel (fine) for bandages *Flannel (house) *Hats, men's soft felt, colour as required *Hats, men's soft felt, colour as required *Holland, glazed, unbleached *Shirts, flannel *Stocks, men's *Tape, strong, assorted	" doz. yard pair doz. yard " doz. " yard suit each pair yard doz. pieces	$ \begin{smallmatrix} 0 & 1 & 3 \\ 0 & 1 & 4\frac{1}{2} \\ 0 & 3 & 11 \\ 0 & 0 & 6\frac{1}{2} \\ 0 & 2 & 11\frac{1}{2} \\ 0 & 3 & 11 \\ 0 & 0 & 9\frac{7}{8} \\ 0 & 5 & 6 \\ 1 & 11 & 3 \\ 0 & 0 & 10\frac{7}{8} \\ 0 & 4 & 11 \\ 0 & 3 & 4\frac{1}{2} \\ 0 & 0 & 11\frac{3}{4} \\ \dots \\ 0 & 1 & 3 \\ \end{smallmatrix} $	Hicks & Lissiman Do. Bon Marchć, Ltd. The Economic Bon Marchć, Ltd. Do. Do. Do. Do. Do. Do. Do. Do. Do. Do
$1226 \\ 1227 \\ 1228 \\ 1229$	*Towels, bath (Turkish) * ,, ,, ,, white * ,, huckaback	doz.	$\begin{array}{cccccccc} 1 & 1 & 0 \\ 0 & 11 & 0 \\ 0 & 15 & 6 \end{array}$	Do. Bon Marché, Ltd. The Economic.

Item No.	Description.	Rate. Quantity.	Rate.	Contractor.
	Schedule XXXI.		£ s. d.	
	Uniforms.			
	[To be delivered as directed at Fremantle or Perth, within a radius of three miles of Town Hall.]		-	
	Items marked * to be supplied to Tender Board sample.			
	The Clothing must be made to measure and to fit, and to be strictly in accordance with the patterns.			
	The cut, workmanship, and fit of the clothing to be subject to the approval of the Department concerned.	·		
	Contractors must arrange all details in connection with measure- ments with the various Departmental Heads.		ð	
	All items enumerated on this Schedule marked † are to be of local manufacture. A certificate will be required with each invoice for goods supplied, certifying that the articles have been manufactured in Western Australia.			
	CHARITABLE INSTITUTIONS.			
+1230 +1231 +1232 +1233	*Coats and vests, men's serge * ,, ,, khaki *Uniform suits, Fox's No. 4, serge * ,, ,, khaki	each " suit "	$\begin{array}{cccc} 0 & 17 & 11 \\ 0 & 17 & 11 \\ 2 & 9 & 6 \\ 0 & 17 & 6 \end{array}$	Bon Marché, Ltd. Do. Kurtz & Harper. Do.
$^{+1234}_{-1235}$	* ,, caps *Helmets, white	each "	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Bon Marché, Ltd. Hicks & Lissiman.
	EXPLOSIVES DEPARTMENT.			
$^{+1236}_{+1237}$	*Uniforms, suits * ,, trousers	suit pair	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Kurtz & Harper. Do.
	HARBOUR AND LIGHT.			
+1238 +1239 +1240	*Uniforms, pilots', Angola cloth, 2 stripes, 1 curl * ,, lighthouse-keepers', serge * ,, jumpers and trousers, serge	suit "	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	Do. Do. Do.
+1241	* " flannel singlets	each	0 5 3	Bon Marché, Ltd.
$^{+1242}_{1243}$	* ,, suits, dungaree, ordinary	suit each	$\begin{array}{cccc} 0 & 6 & 3 \\ 0 & 13 & 11 \end{array}$	Kurtz & Harper. Bon Marché, Ltd.
1244	* ,, ,, men's, without peaks	"	0 4 11	Do.
$\frac{1245}{1246}$	* ,, ribbons, for harbour crews' caps * ,, hats, straw	>, ,,	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	Do. Do.
	MEDICAL.			
+1247	*Uniform, serge tunic suits	suit	2 2 6	Kurtz & Harper.
+1248	* ,, ,, ,,	,,	$2^{-9} 6$	Do.
$^{+1249}_{-1250}$	* ,, khaki * ,, caps, blue	", each	0 17 6	Do.
1251	* " helmets, white	,,	0 6 11	Bon Marché, Ltd.
1252	*Capes, "Golf," ³ / ₄ -cloak, serge, lined tartan flannel	,,	1 1 0	Do.
$\begin{array}{c} 1253 \\ 1254 \end{array}$	*Coats, waterproof *Cloaks, ,, for women	"	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Do. Do.

Western Australian Tender Board.

LIST OF ACCEPTED TENDERS FOR GOVERNMENT STORES

For Year ending 30th June, 1904.

Item No.	Description.	Rate. Quantity.	Amount.	Contractor.	, ,
	Schedule XXXII.				
	Paper				
	For Government Printing Department.				No refere
	[To be delivered to the order of the Government Printer, Perth, within a radius of three miles of the Town Hall, all quantities over 20 reams (excepting Items 1258 and 1259, which are to be delivered January, 1904), in equal quarterly instalments, the balance as early as possible after 30th June, 1903.]			· · ·	
	All Articles marked * to be strictly in accordance with samples which may be inspected at the Tender Board Office, Perth.				
$1255 \\ 1256 \\ 1257 \\ 1258 \\ 1259 \\ 1260 \\ 1261 \\ 1262 \\ 1263 \\ 1264 \\ 1265$	WHITE PRINTING. *Double Royal, 60lb., 40in. x 25in. *, , 48lb., , *, , 40lb., , *, , 40lb., , *Quad. Foolscap, 48lb., 34in. x 27in. *, , 40lb., , *, , 23lb., , *, , 48lb., , *, , 36lb., ,	ream "" "" "" "" "" "" "" ""	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Gordon & Gotch Wm. Detmold, Ltd. Do. Do. Do. Do. Sands & McDougall Wm. Detmold, Ltd. Do. Do.	
	WRITING.			¢	
$1266 \\ 1267 \\ 1268 \\ 1269$	*Quad. Foolscap, 64lb., azure laid, 34in. x 27in * ,, ,, 48lb., cream laid, ,, ,, *Double Large Post, 36lb., ,, ,, 33in. x 21in *Double Foolscap, 40lb., cream wove, extra strong,))))))	$ \begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	Do. Do. Do.	
$\begin{array}{c} 1270 \\ 1271 \\ 1272 \end{array}$	27in. x 17in *Double Foolscap, 28lb., cream laid, 27in. x 17in. * ,, ,, 32lb., ,, ,, ,, ,, ,, * ,, ,, 14lb., cream wove bond,))))))	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Do. Do. Sands & McDougall	
$1273 \\ 1274 \\ 1275 \\ 1276$	27in. x 17in * ,, ,, 24lb., azure laid 27in. x 17in. * ,, ,, 28lb., ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,	>) >> >> >> >>	$\begin{array}{ccccccc} 0 & 8 & 9 \\ 0 & 8 & 0 \\ 0 & 9 & 0 \\ 0 & 5 & 6 \\ 0 & 9 & 3 \end{array}$	Wm. Detmold, Ltd. Horace Summers Do. Wm. Detmold, Ltd. Do.	
1277	$16\frac{1}{2}$ in * ,, ,, 111b., cream wove, 21in. x $16\frac{1}{2}$ in	,, ,,	$\begin{array}{c} 0 & 5 & 6 \\ 0 & 5 & 6 \end{array}$	Do.	
1278	WRAPPING. *Double Imperial, dark brown, 100lb., 44in. x 30in.	"	$\begin{array}{c} 0 19 \\ 0 17 \\ 0 \end{array}$	Gordon & Gotch	7
1279 1280	* ", ", golden brown, 80lb. ", ", *Quad. Demy, glazed, white rope casing, 100lb., 35in. x 45in	>> >>	$\begin{array}{cccc} 0 & 17 & 0 \\ 1 & 4 & 0 \\ 0 & 7 & 3 \end{array}$	Do. Wm. Detmold, Ltd. Gordon & Gotch	
$1281 \\ 1282 \\ 1283 \\ 1284 \\ 1285$	*Buff, 28lb., 31in. x 21in * ,, 20lb., ,, ,, ,, *Medium, Silurian, duplex, 40lb., 23in. x 18in *Double Medium, blue, 80lb., 23in. x 36in * ,, ,, buff ,, ,, ,,	23 22 23 23 23 23	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Wm. Detmold, Ltd. Do. Do.	
	COLOURED PRINTING.				r
1286 1287 1288 1289	*Double Demy, cerise, 40lb., 35in. x $22\frac{1}{2}$ in * ,, blue ,, ,, ,, * ,, ,, yellow ,, ,, ,, * ,, ,, green ,, ,, ,,	,, ,, ,,	$\begin{array}{cccccc} 0 & 6 & 0 \\ 0 & 6 & 0 \\ 0 & 6 & 0 \\ 0 & 6 & 0 \end{array}$	Gordon & Gotch Do. Do. Do.	

Item No.	Description.	Rate. Quantity.	Rate.	Contractor.
<u> </u>	HAND MADE.		£ s. d.	
1290	*Imperial 72lb., azure laid, 30in. x 22in. Thomas	ream.	4 10 0	Wm. Detmold, Ltd.
1291	* " " " 30in. x 22in. Edmonds …		3 10 0	Horace Summers
1292	*Super-Royal 54lb. ,, 27in. x 19in.	"		
1293	* ,, ,, ,, ,, ,, 27in. x 19in.	,,	382	Wm. Detmold, Ltd.
1294	Edmonds *Royal 44lb. ,, 24in. x 19in.	,,	2 14 0	Horace Summers
1295	Edmonds *Double Foolscap, 32lb. ,, 27in. x 17in.	"	$2 \ 3 \ 0$	Do.
- 1296	Edmonds	"	1 10 0	Sands & McDougall
1290	$\begin{array}{cccccccccccccccccccccccccccccccccccc$,,	$1 \ 14 \ 0$	Horace Summers
$\begin{array}{c} 1297 \\ 1298 \end{array}$	ART PERFECTION. *Double Demy, 70lb., white, $35in. \times 22\frac{1}{2}in. \dots \dots$ *Demy, 30lb., white, $17\frac{1}{2}in. \times 22\frac{1}{2}in. \dots \dots \dots$,, ,,	$\begin{array}{cccc}1&4&9\\0&10&8\end{array}$	Wm. Detmold, Ltd. Do.
$\begin{array}{c} 1299 \\ 1300 \end{array}$	CARTRIDGE. *Imperial, 60lb., white, 30in. x $22\frac{1}{2}$ in *Double Foolscap, 40lb., white, 27in. x 17in	" "	$\begin{array}{ccc} 0 & 17 & 0 \\ 0 & 14 & 0 \end{array}$	Gordon & Gotch Wm. Detmold, Ltd.
$1301 \\ 1302 \\ 1303 \\ 1304 \\ 1305$	IMITATION HAND MADE. *Double Foolscap, 30lb., azure laid, 27in. x 17in. * , 32lb., , *Medium, 34lb., azure laid, 22in. x 17½in. *Double Medium, 64lb., azure laid, 35in. x 22in. *Double Foolscap, 28lb., , 27in. x 17in.	>> >> >> >> >> >>	$\begin{array}{ccccccc} 0 & 14 & 1 \\ 0 & 15 & 6 \\ 0 & 16 & 0 \\ 1 & 12 & 0 \\ 0 & 14 & 0 \end{array}$	Sands & McDougall Wm. Detmold, Ltd. Do. Do. Do. Do.
1306 1307 1308 1309 1310	MARBLE PAPER. Double Foolscap, 24lb., nonpareil, 27in. x 17in. "," storment, "," Royal, 28lb., storment, 25in. x 20in. "," nonpareil," "," Demy, 18lb., "," 22 ¹ / ₂ in. x 17 ¹ / ₂ in.	33 33 33 33	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Sands & McDougall Horace Summers Do. Sands & McDougall Wm. Detmold, Ltd.
$\begin{array}{c} 1311 \\ 1312 \end{array}$	GUMMED PAPER. *Demy, 211b., white, 22½in. x 17½in * ,, ,, yellow, ,,	39 33	$\begin{array}{ccc} 0 & 12 & 0 \\ 0 & 13 & 4 \end{array}$	Gordon & Gotch Sands & McDougall
1313	SURFACE PAPER. Double Demy, 30lb., yellow, $35in. \ge 22\frac{1}{2}in.$	"	0 16 6	Horace Summers
				8
	Schedule XXXIII.			*
	Pasteboard.			
	For Government Printing Department.			
į. ^s	[To be delivered to the order of the Government Printer, at Perth, within a radius of three miles of the Town Hall, not later than the 31st August, 1903.]			
$1314 \\ 1315 \\ 1316$	Royal, 4 sheet, yellow, 25 x 20 ,, ,, cerise ,, ,, ,, blue ,,	gross ,, ,,	$\begin{array}{cccc} 0 & 8 & 3 \\ 0 & 8 & 3 \\ 0 & 8 & 3 \end{array}$	Wm. Detmold, Ltd. Do. Do.

GOVERNMENT GAZETTE, W.A.

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Item No.	Description.	Rate. Quantity.	Rate.	Lowest Tender.
	SCHEDULE XXXIV.		£ s. d.	. >
	Parchment			
	For Government Printing Department.			
	[To be delivered to the order of the Government Printer, at Perth, not later than 30th September, 1903, and to be of the best picked skins.]			
	All articles marked * to be strictly in accordance with sample, which may be seen at the Tender Board Office, Perth.			
$\begin{array}{c} 1317\\ 1318 \end{array}$	*Super-Royal, 28in. x 20in *Demy, $22\frac{1}{2}$ in. x $17\frac{1}{2}$ in	skins ,,	$\begin{array}{ccc} 0 & 3 & 3 \\ 0 & 2 & 10 \end{array}$	Wm. Detmold, Ltd. Do.
	Schedule XXXV.			
	Leather			
	For Government Printing Department.			
	[To be delivered to the order of the Government Printer, at Perth, in four equal instalments, viz., July and October, 1903, January and April, 1904.]			•
	To be free from cuts.			
	All articles marked * to be strictly in accordance with samples, which may be seen at the Tender Board Office, Perth.			
1319	*Russia, Red, to be not less than 46 square feet each	sq. ft.	$\begin{array}{ccc} 0 & 1 & 2 \\ 0 & 0 & 2 \end{array}$	Wm. Detmold, Ltd.
$\frac{1320}{1321}$	*Morocco, Maroon, Medium *Skiver, Dark, paste grain, Super-Royal	skins "	$\begin{array}{cccc} 0 & 8 & 6 \\ 0 & 5 & 3 \end{array}$	Sands & McDougall, Ltd. Wm. Detmold, Ltd.
1322	* " Red, " " "	,,	0 5 6	Do.
$\frac{1323}{1324}$	* " Dark, straight grain " *Roan, red lettering "	,, ,,	$egin{array}{cccc} 0 & 4 & 2 \ 0 & 3 & 9 \end{array}$	Do. Do.
1325	*Persian sheep, Medium	,,	0 5 3	Do.
1326	*Red Basil, Super-Royal	,,	0 3 0	Do.
$\frac{1327}{1328}$	*Rough calf, Imperial * ,, Super-Royal	**	$\begin{array}{cccc} 0 & 12 & 0 \\ 0 & 8 & 3 \end{array}$	Do. Do.
$1320 \\ 1329$	* Boyal	"	0 7 4	Do.
1330	* ,, Medium	,, ,,	$0 5 \overline{9}$	Do.
1331	* " Demy	,,	0 5 6	Do.
1332	*Rough Sheep, Super-Royal	,,	0 4 0	Do.
1333	*Smooth Sheep ,,	,,	0 4 0	Do.
$\frac{1334}{1335}$	*Smooth Goat, Medium *Rough Goat ,,	,,	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Do. Do.
1999	*Kougn Goat ,,	33		
	SCHEDULE XXXVI.			
	Cloth			
	For Government Printing Department.			
	[To be delivered to the order of the Government Printer, at Perth, within a radius of three miles of the Town Hall, in four equal instalments, viz., July and Octo- ber, 1903; January and April, 1904.]			
	All articles marked * to be strictly in accordance with samples, which may be seen at the Tender Board Office, Perth.			×
1336	*American, Black, 12yds. long, 48in. wide *Green, Watered, 36yds. ,, 39in. ,,	yard roll	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Horace Summers Wm. Detmold, Ltd.
$\frac{1337}{1338}$	$*\mathbf{D}$ and $96-3$ 20 m		0179 0179	Do.
1339	*Purple ,, 50yds. ,, 59in. ,, *Brown, Pinhead, 36yds. ,, 39in. ,,	**	0 17 9	Do.
1340	*Red ,, 36yds. ,, 39in. ,,		0 18 0	Do.
1341	*Green ,, 36yds. ,, 39in. ,, *Black ,, 36yds. ,, 39in. ,,	"	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	Do. Do.
1342	*Black ,, 36yds. ,, 39m. ,,	,,		

Item No.	Description.	Rate. Quantity.	Rate.	Contractor.
N.	Schedule XXXVII.		£ s. d.	
•	Millboards.			
	For Government Printing Department.			
	[To be delivered to the order of the Government Printer, Perth, within a radius of three miles of the Town Hall, in four equal instalments, viz., July and October, 1903; January and April, 1904.]			
	All articles marked * to be strictly in accordance with samples which may be inspected at the Tender Board Office, Perth.			
$\begin{matrix} 1343\\ 1344\\ 1345\\ 1346\\ 1347\\ 1348\\ 1349\\ 1350\\ 1351\\ 1352 \end{matrix}$	*Large Royal, 8d. xx 28in. x 21in * , 8d. , *Medium 8d. 24in. x 19in * , 8d. xx , * , 7d. , * Double Foolscap, 8d. xx 29in. x $18\frac{1}{2}$ in * , 7d. , * Demy, 8d. $22\frac{1}{2}$ in. x $18\frac{1}{2}$ in * , 8d. xx , * , 7d. , * , 7d. ,	cwt. ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,,	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Wm. Detmold, Ltd. Do. Do. Do. Do. Do. Do. Do. Do. Do. Do
	Schedule XXXVIII.			. •
	Strawboards.			
	For Government Printing Department.			
	[To be delivered to the order of the Government Printer, at Perth, within a radius of three miles of the Town Hall, in four equal instalments, viz., July and October, 1903; January and April, 1904.]			
	All articles marked * to be strictly in accordance with samples which may be inspected at the Tender Board Office, Perth.			
$\begin{array}{c} 1353 \\ 1354 \\ 1355 \\ 1356 \end{array}$	* 8oz., 30 x 25 *12oz. ,, *16oz. ,, *32oz. ,,	cwt. ,, ,,	$\begin{array}{cccccc} 0 & 11 & 0 \\ 0 & 10 & 6 \\ 0 & 10 & 6 \\ 0 & 10 & 6 \end{array}$	Wm. Detmold, Ltd. Do. Do. Do.
	Schedule XXXIX.			
	Binders' Thread.			•
	For Government Printing Department.			
	[To be delivered to the order of the Government Printer, at Perth, within a radius of three miles of the Town Hall, in four equal instalments, viz., July and October, 1903; January and April, 1904.]			
1357	Linen Thread, 2 cord (H. Campbell & Co. or other approved maker)	lb.	0 2 11	Wm. Detmold, Ltd.
1358	Linen Thread, 3 cord (H. Campbell & Co. or other approved maker)	"	0 2 11	Do.
1359	Linen Thread, 4 cord (H. Campbell & Co. or other approved maker)	"	0 2 11	Do.
1360	Linen Thread, 5 cord (H. Campbell & Co. or other			

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Item No.	Description.	Rate. Quantity.	Rate.	Contractor.
	SCHEDULE XL. Printing Ink. For Government Printing Department. [To be delivered to the order of the Government Printer, at Perth, within a radius of three miles of the Town		£ s. d.	
$1361 \\ 1362 \\ 1363 \\ 1364 \\ 1365$	ab 1 club, bathle b factors of the loan Hall, in four equal instalments, viz., July and October, 1903; January and April, 1904.] Red, Poster, Californian No. 216 Blue, ", ", No. 82 Geranium Red, Fleming's Black ", " ", Process ",	lbs. " " "	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Chas. Atkins & Co. Do. Gordon & Gotch. Do. Do.
	SCHEDULE XLI. Oils. For Government Printing Department. [To be delivered to the order of the Government Printer, at Perth, within a radius of three miles of the Town Hall, in four equal instalments, viz., July and October, 1903; January and April, 1904.			· · · · · · · · · · · · · · · · · · ·
$\begin{array}{c} 1366\\ 1367 \end{array}$	No. 1 Gas Engine Oil <td>gallon "</td> <td>$\begin{array}{cccc} 0 & 2 & 2 \\ 0 & 1 & 7\frac{1}{2} \end{array}$</td> <td>Chas. Atkins & Co. Do.</td>	gallon "	$\begin{array}{cccc} 0 & 2 & 2 \\ 0 & 1 & 7\frac{1}{2} \end{array}$	Chas. Atkins & Co. Do.
-	SCHEDULE XLII. Staple Wire. For Government Printing Department. [To be delivered to the order of the Government Printer, at Perth, within a radius of three miles of the Town Hall, in four equal instalments, viz., July and October, 1903; January and April, 1904.]			
1368 1369 1370	No. 21, in 4lb. coils No. 23. ,, ,, No. 25, ,, ,, Schedule XLIII.	coil ,, ,,	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Wm. Detmold, Ltd. Do. Do.
	Durable Roller Composition. For Government Printing Department. [To be delivered to the order of the Government Printer, at Perth, within a radius of three miles of the Town Hall, in four equal instalments, viz., July and Ortegen 1002			
	October, 1903; January and April, 1904.]			

Western Australian Tender Board.

LIST OF ACCEPTED TENDERS FOR GOVERNMENT STORES

For Year ending 30th June, 1904.

Item No.	Description.	Rate. Quantity.	Rate.	Contractor.
	Schedule XLIV.		£ s. d.	
	Electrical Material (Stores Branch, P.W.D.).			
	Two samples are required of all Items marked *, one of which, with Tender, to be delivered to the Government Storekeeper, North Fremantle, and the other to the Government Elec- trician, Perth. Samples for which Contracts are accepted will be paid for at Contract Rates.			
	[To be delivered, as directed, at Perth, within a radius of three miles of the Town Hall.]			
1372	Adapters, wooden plug, for bayonet lamp holders	each.	$0 \ 1 \ 4\frac{1}{2}$	General Electric Engineering Co.
1373	Arc lamps (enclosed), Richardson or other approved		F 14 11	
1374	maker, 5 Amp. 14 mm. carbon Batteries, Leclanche, Babier, No. 1 size	" "	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	J. Barre Johnston & Co. Indiarubber, Gutta Percha, & Telegraph Works Co., Ltd.
$\begin{array}{c}1375\\1376\end{array}$,, ,, ,, No. 2 ,, ,, spare parts, large, amalgamated zincs for	"	033	Do.
1377	,, spare parts, large, amalgamated zincs for item 1621 ,, spare parts, large, amalgamated zincs for	**	0 0 9	Do.
	item 1622	,,	0 0 6	Do.
$\frac{1378}{1379}$,, spare parts, carbon cylinders 1621 ,, ,, 1622	**	$\begin{array}{ccc} 0 & 2 & 8 \\ 0 & 1 & 11 \end{array}$	Do. Do.
1380	", dry cells, No. 3	"		Do.
1381	,, Edison-Lalande cells, type J	**		Not accepted.
$\begin{array}{c}1382\\1383\end{array}$,, ,, ,, ,, Q	**		Do. Do.
1384	renormals type T	"		Do.
1385	,, ,, ,, ,, Q	"		Do.
1386	,, ,, ,, ,, ,, S	,,		Do.
1387	Brackets, bronzed steel, canting, 12in. x ½in., General Electric Company, London, Catalogue No. F3631	"	$0 \ 1 \ 3\frac{1}{2}$	J. Barre Johnston & Co.
1388	Brackets, bronze steel, canting, 9in. x 1 ¹ / ₂ in., General Electric Company, London, Catalogue No. F3634	,,	$0 \ 1 \ 2\frac{1}{2}$	Do.
1389 1390	Brackets, bronzed steel, canting 6in. x ½in., General Electric Company, London, Catalogue No. F3637 Brackets, bronzed steel, perpendicular, 12in. x ½in.,	"	$0 0 11\frac{1}{2}$	Do.
1391	General Electric Company, London, Catalogue No. F3641 Brackets, bronzed steel, perpendicular, 9in. x 1/2in.,	"	$0 \ 1 \ 3\frac{1}{2}$	Do.
1392	General Electric Company, London, Catalogue No. F3644 Brackets, bronzed, steel, perpendicular, $6in. x \frac{1}{2}in.$	"	$0 \ 1 \ 2\frac{1}{2}$	Do.
	General Electric Company, London, Catalogue			D
$1393 \\ 1394$	No. F3647 Carbons, arc, 14mm. x 12in. (approved pattern) Ceiling roses, high voltage, fused chamber, General Electric Company, London, Catalogue No. S6716,	". pair	$\begin{array}{cccc} 0 & 0 & 11\frac{1}{2} \\ 0 & 0 & 3 \end{array}$	Do. Do.
	5 amperes	each	$0 \ 1 \ 1^{\frac{3}{4}}$	Do.
1395	Compound, Chatterton's, $\frac{1}{4}$ lb. sticks	lb.	046	Indiarubber, Gutta Percha, & Telegraph Works Co., Ltd.
1396	*Cutouts, high voltage, lined fused chamber, single pole, round pattern, General Electric Company, London, Catalogue No. 6905, 5 amperes	each	$0 \ 0 \ 9\frac{1}{2}$	J. Barre Johnston & Co.
1397	*Cutouts, high voltage, 10 amperes, Catalogue No. 6906		0 1 2	Do.
1398	*Cutouts, high voltage, 5 amperes (oblong), Cata-	,, ,,	$0 \ 1 \ 6\frac{1}{2}$	Do.
1399	logue No. 6915 *Cutouts, high voltage, 10 amperes (oblong), Cata- logue No. 6916		$0 \ 2 \ 7\frac{1}{2}$	Do.
1400	Fans, electric, continuous current, Lundell or other approved type, 12in. diameter, 220 voltage, pedestal	"		General Electric Engineering
1401	Fans, electric, continuous current, Lundell or other			Co.
	approved type, 16in. diameter, 220 voltage, pedestal	"	4.76	Indiarubber, Gutta Percha, Telegraph Works Co., Lt

Item No.	Description.	Rate. Quantity.	Rate.	Contractor.
			£ s. d.	
1402	Fittings, waterproof, lamp bayonet holder of porce- lain to form water-tight, air-tight, and acid-proof			
1403	connection, General Electric Company, London, Catalogue No. F2514 Fittings, water-tight, iron, with glass india-rubber	each	$0 \ 3 \ 8\frac{1}{2}$	J. Barre Johnston & Co.
1404	rings for $\frac{1}{2}$ in. screw holders, General Electric Company, London, Catalogue F2480 Fittings, water-tight, iron, with glass india-rubber	"	042	Do.
ŢŢĊŦ	rings for $\frac{1}{2}$ in. screw holders, General Electric Company, London, Catalogue F2490	3 3	0 5 9	G. Arthur Wright
$\frac{1405}{1406}$	Globes, inner (for Richardson's Arc Lamp) *Holders, electric lamp, high voltage, Ediswan,	,,	$0 \ 0 \ 7\frac{3}{4}$	J. Barre Johnston & Co.
	approved pattern, double contact, bayonet, with shade carrier, $\frac{1}{2}$ in nipple		0 0 8	Do.
1407	*Holders, electric lamp, high voltage, Ediswan, approved pattern, double contact, bayonet, with	,,		
1408	shade carrier, cord grip *Holders, electric lamp, high voltage, Ediswan,	,,	$0 \ 0 \ 8\frac{1}{2}$	G. Arthur Wright
1409	approved pattern, double contact, bayonet, with shade carrier, flanged Insulator knobs, General Electric Company, U.S.A.,	"	$0 0 10^{\frac{1}{2}}$	Do.
	for single wire up to $\frac{2}{8}$ in. diameter, Catalogue No. 9352	"	0 0 6	Indiarubber, Gutta Percha, & Telegraph Works Co., Ltd.
1410	Insulator knobs, General Electric Company, U.S.A., for single wire up to $\frac{3}{8}$ in. diameter, Catalogue			
1411	No. 6580	,,	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Do.
$1411 \\ 1412$	Insulator porcelain tube, 9in. long x $\frac{3}{4}$ in. hole ,, ,, ,, 12in. ,, x Iin. ,,	"	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	J. Barre Johnston & Co. Do.
1413	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	22	$\left \begin{array}{ccccc} 0 & 0 & 7\frac{1}{4} \\ 0 & 0 & 8\frac{3}{4} \\ 0 & 1 & 2\frac{1}{2} \end{array}\right $	Do.
1414	Insulator cleats, porcelain, General Electric Com- pany, U.S.A., 2 wire, Catalogue No. 9172	""	0 0 8	 Indiarubber, Gutta Percha, &
1415	Insulator cleats, porcelain, General Electric Com- pany, U.S.A., 3 wire, Catalogue No. 9325		0 0 10	Telegraph Works Co., Ltd. Do.
1416	Junction bars for $\frac{1}{2}$ in. holders, General Electric Company, London, 2 light, Catalogue No. F938	,,	$0 0 6\frac{3}{4}$	J. Barre Johnston & Co.
1417	Junction bars, for ½in. holders, General Electric Company, London, 3 light, Catalogue No. F938	,,	$0 0 8\frac{1}{4}$	Do.
1418	Junction bars, for ¹ / ₂ in. holders, General Electric Company, London, 4 light, Catalogue No. F938	"	$0 0 10\frac{3}{4}$	Do.
1419	Junction bars, for $\frac{1}{2}$ in. holders, General Electric Company, London, 5 light, Catalogue No. F938	**	$0 1 3\frac{1}{1}$	Do.
1420	*Lamps, incandescent, 220 volts, bayonet fittings, each lamp to have maker's name, voltage, amperage,	"		
	and candle power marked on, Ediswan, 8 c.p.	"	0 1 6	Indiarubber, Gutta Percha, & Telegraph Works, Co., Ltd.
1421	* ,, ,, ,, <u>16 c.p.</u>	,,	$0 \ 1 \ 6$	Do.
$\begin{array}{c} 1422 \\ 1423 \end{array}$,, ,, ,, ,, <u>,</u> , <u>,</u> , <u>,</u> , <u>,</u> , <u>,</u> ,	,,	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Do.
$1425 \\ 1424$	*, ,,, 54 C.p.	**	$\begin{array}{c ccccc} 0 & 1 & 6 \\ 0 & 0 & 8\frac{1}{2} \end{array}$	Do. Gonl Electric Engineering Co.
$1424 \\ 1425$		**	$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	Genl. Electric Engineering Co. Do.
1426	* ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,,	"	$\begin{array}{cccc} 0 & 0 & 8_{\overline{2}} \\ 0 & 0 & 8_{\overline{1}} \end{array}$	Do. Do.
1427	* " Maxim or Improved Glow Lamp Co., 8 c.p.	"	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Do.
1428	* ,, ,, ,, 16 c.p.	,,	$0 \ 1 \ 1\frac{1}{2}$	Do.
1429	* " " " 32 c.p.	,,	$0 \ 1 \ 6\frac{1}{2}$	Do.
1430	* " Nerst, complete, 1 ampere	**	0 19 5	J. Barre Johnston & Co.
1431	* " " " 5 amperes	• ••	0 19 5	Do.
$\frac{1432}{1433}$	* ,, ,, ,, 25 ,, ,, ,, replacement piece for item 1430,	,,	$0 \ 5 \ 2\frac{1}{2}$	Do.
1434	, , replacement piece for item 1490, , , replacement piece for item 1431,	**	$0 \ 2 \ 5\frac{1}{2}$	Do.
1435	5 amperes ,, replacement piece for item 1432,	,,	$0 \ 1 \ 11\frac{1}{2}$	Do.
	$25 \text{ amperes} \dots \dots \dots$,,	$0\ 1\ 5\frac{1}{2}$	Do.

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Item No.		De	escription.				Rate. Quantity.	R	ate.	Contractor.
$1436\\1437$	Lamps, I	Verst, rheost	at for item,	1430, 1431,			each "	£. 0 0	s. d. 0 11 0 11	J. Barre Johnston & Co.
1438	، ,	,, ,,	,,	1432, 2	<u>~</u>	,	**	Ō	0 8	$\frac{3}{4}$ Do.
1439	1	, G.E. Co., L			•••		"	0	25	$\frac{3}{4}$ Do.
$\begin{array}{c} 1440 \\ 1441 \end{array}$,,		77	F2017 F2018	· • •		**		$\begin{array}{ccc} 16 & 4 \\ 2 & 3 \end{array}$	
1442	*Rubber so	plution, $\frac{1}{4}$ lb.,			•••		"	0		Indiarubber, Gutta Percha, & Telegraph Works Co., Ltd
1443		niac, crushed								
1444		npurities riers, 1 wire,	 G.E. Co., Lo	 ondon, (Jatalog	ues	lbs.	0	0 7	Do.
1445		 lleries, brass milar to G.E.					each	0	0 11	J. Barre Johnston & Co.
	$1\frac{1}{8}$ in. ho	ble \dots	···· ···	 			39	0	0 8	General Electric Engineering Co.
1446	iron, bl	onical, with ue outside, w	hite inside,	8in. dia	meter		,,	0	0 4	$\frac{1}{2}$ G. Arthur Wright
1447	iron, bl	onical, with ue outside, w	hite inside,	10in. di	ameter		"	0	0 6	Do.
$\begin{array}{c} 1448 \\ 1449 \end{array}$	iron, bl	onical, with ue outside, w ardboard, gre	hite inside,	12in. dia	imeter		**	0	0 8	$\frac{3}{4}$ J. Barre Johnston & Co.
1450	hole at	top $1\frac{1}{8}$ in. dia ectrician's, re	meter, 12in.		\mathbf{er}		ib.	0 0	$\begin{array}{ccc} 0 & 4 \\ 6 & 0 \end{array}$	Do. Indiarubber, Gutta Percha, &
1451	Switches,	to be high vo fittings, sun porcelain ba	k in base, w	ith whit	e or bl	ack				Telegraph Works Co., Ltd.
		to be of app	roved patter	n, f	Bamper		each	0	1 0	Do.
1452	**	,,	,,	ł	5 ,,		,,	0	1 0	Do.
1453	*3	,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,	· ,,	1			,,	0	$\begin{array}{ccc} 2 & 1 \\ 5 & 6 \end{array}$	Do.
$\frac{1454}{1455}$	"	small, doubl	~	$\frac{1}{1}$	<u>^</u>		"		$ \frac{5}{5} 6 $	J. Barre Johnston & Co. Do.
1456	,,		"	0/			,, ,,	ŏ	7 11	Do.
1457	Tape, pur	e rubber, ½in	., in 11b. coi	ls			lb.	0	LO 0	General Electric Engineering
$\frac{1458}{1459}$,, Maı Wall pluş	nson's black, s, high volta	$\frac{1}{2}$ in., in $\frac{1}{2}$ lb.	$\operatorname{coils}_{\operatorname{vith} \operatorname{fuse}}$	 e chaml	 ber.	"	0	$2 \ 3$	Co. Do.
	Gen. E. Wire (EL tinne (2) v and prese each	ec. Co., Lond ECTRIC LIGH d copper wirv ulcanised In whole vulcan rvative comp coil to have h, resistance	don, Catalog er), to be of e, covered w idiarubber, ised and bra pound in co maker's cert	ue No. 8 high cor ith (1) (3) pro- aided, se ils of 1	S6646 aductiv pure, a ofed ta erved w [10 ya:	ity, and pe, vith rds,	each .	0	1 10	J. Barre Johnston & Co.
1460	* "	,, 10020002200	,,	S.W.G	. 1/20		coil	0	16 в	Indiarubber, Gutta Percha, & Telegraph Works Co., Ltd.
1461	* ,,	,,	,,	,,	1/18	000	,,	0		Do.
1462	* ''	"	,,	,,	$\frac{1}{16}$	ce 3,0 tile.	,,	1	$egin{array}{ccc} 1 & 6 \ 18 & 0 \end{array}$	Do. Concerni Floatnia Frazinacejna
1463	** >>	,,	,,	,,	3/23	stanc er m	**	0	18 0	General Electric Engineering Co.
1464	* ,,	"	,,	,,	7/23	Minimum resistance 3,000 megohms per mile.	"	1	2 6	Indiarubber, Gutta Percha, & Telegraph Works Co., Ltd
$\begin{array}{c} 1465 \\ 1466 \end{array}$	*)) *))	»» »»	,, ,,	,, ,,	7/20 7/18	Minin me	57 79	$\begin{array}{c} 2\\ 3\end{array}$	$\begin{array}{ccc} 3 & 6 \\ 4 & 6 \end{array}$	Do. General Electric Engineering
1467	* ,,	,,	,,	,,	7/16_		"	4	10 6	Co. Indiarubber, Gutta Percha, & Telegraph Works Co., Ltd
1468	twin cover braid insul cover colou	LECTRIC LIG conductors, ed, (2) pure ed cotton, ation resista ing of each r, in coils of hed mater's	insulated, rubber do (4) braided nce 600 n conductor f f 72 yards,	(1) dou uble cov l silk; negohms to be of each co	ble cot vering, minim ; out f diffen il to h	ton (3) nům side rent nave				
,		hed maker's tance, etc.	certificate a		∇ .G. 3			0	$19 \ 6$	General Electric Engineering
	TCotol		••• •••	Ŋ. Y		,00	"			Co.

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Contractor.		Rate.		Rate. Quantity.	Description.	
• •	d.	£s.			*Wire (ELECTRIC LIGHT), FLEXIBLE, silk covered, twin conductors, insulated, (1) double cotton covered, (2) pure rubber double covering, (3) braided cotton, (4) braided silk; minimum insu- lation resistance 600 megohms; outside covering of each conductor to be of different colour, in coils of 72 yards, each coil to have attached maker's	1469
General Electric Engineering Co.	9	1 7		coil	certificate as to class, length, resistance, etc. S.W.G. 70/38	
Do.	6	1 18	n en	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	* ", ", 130/38 *Wire (ELECTRIC LIGHT), WORKSHOP FLEXIBLE, high conductivity, copper wires, S.W.G. 62/38; each conductor to be insulated with cotton; each conductor to be of different coloured cotton, pure indiarubber, then braid and serving, the two twisted together strongly, braided, and served with black preservative compound; mini- mum insulation resistance 600 megohms, in coils of 110 yards, each coil to have attached	1470 1471
Do.	0	2 4			maker's certificate as to class, length, resist- ance, etc S.W.G. 62/38 *Wire, (MULTIPLE TELEPHONE), FLEXIBLE, stranded conductors, each covered with cotton, pure rubber, cotton, and cotton braided; each conductor different colour to any others in same cable; the whole twisted and bound together with one plain and one fancy braid; in coils of 110	1472
Do.		0 7		,,	yards 2 conductors	1 450
Do. Do.		$\begin{array}{c}1 & 14\\1 & 15\end{array}$	a de la composición d	97 97	* ", ", 4 ", * ", 6 ", *Wire (TELEPHONE), H.C. tinned, covered with (t) two layers of pure rubber, (2) longitudinal cotton strands, (3) braided, (4) parafined; each con-	$1473 \\ 1474 \\ 1475$
Do. Do.		$\begin{smallmatrix}8&0\\9&10\end{smallmatrix}$		mile ,,	ductor to have different coloured cotton; in coils of 110 yards S.W.G. 1/20 """" 1/18 *Wood casing and cover for electric light wire; all casing to be of light wood, free from all knots,	$1476 \\ 1477$
J. M. Ferguson, Ltd.		$ \begin{array}{ccc} 0 & 6 \\ 0 & 7 \end{array} $		100ft.	veins, and other defects, and of dimensions as per sample pattern No. 1	1 (50
Do. Do.	Ŭ	0 7 0 6		,,	* ", ", ", No. 2 *Wood casing and cover for signal wire, as per sample pattern No. 7	$\begin{array}{c} 1478 \\ 1479 \end{array}$
Do.		0 8		** **	* "," "," No. 8 *Wood pattresses, kauri, free from knots,	$\begin{array}{c} 1480 \\ 1481 \end{array}$
Do.		$\begin{array}{cc} 0 & 0 \\ 0 & 0 \end{array}$		each	defects, etc., as per sample pattern No. 1	
Do. Indiarubber, Gutta-Percha, & Telegraph Works Co., Ltd.	$4\frac{1}{4}$	$\begin{array}{ccc} 0 & 0 \\ 0 & 0 \end{array}$		"	,, ,, No. 2 ,, ,, No. 3	$\begin{array}{c} 1482 \\ 1483 \end{array}$

Item No.	Description.	Rate. Quantity.	Rate.	Contractor.
¢ • • • • • • • • • • • • • • • • • • •	SCHEDULE XLV.		£ s. d.	
	Electrical Material (Telegraph			
•	Department). [To be delivered, as directed, to the Telegraph Store-		•	
	keeper, Perth.] Samples of Items marked * to be supplied to Samples, which may			
	be seen at the Telegraph Store, Perth.			
$\frac{1484}{1485}$	Batteries, Leclanche, cells complete, No. 1 ,, ,, ,, No. 2	doz.	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Frost & Shipham Do.
1486	", ", porous pots, No. 1	"	0 10 9	Do.
1487	,, ,, No. 2	. ,,	0 7 6	Do.
$\begin{array}{c} 1488 \\ 1489 \end{array}$,, ,, zincs, No. 1	,,	0 2 11	Do.
$1489 \\ 1490$	*Batteries, Meidinger, large, complete, 4in. (in cases	**	0 2 5	Do.
TIGO	of 25 cells)	each	$0 \ 2 \ 11\frac{1}{2}$	Indiarubber, Gutta Percha, &
1491	*Bells, trembling, $2\frac{1}{3}$ in	,,	0 2 0	Telegraph Works Co., Ltd Do.
1492	$*$ ", ", $3\frac{1}{2}$ in	,,	0 3 9	Do.
	BERTHON ADER TELEPHONE ACCESSORIES.			
1493	*Bell gongs	"	0 0 10	Do.
1494	*Earpieces	,,	0 0 10	Do.
1495	*Handles for combinations	,,	0 2 0	Do.
$\begin{array}{c} 1496 \\ 1497 \end{array}$	*Cords ,, ,, * ,, receivers	",	0 4 9	Do. Do.
1498	*Fibro anapondora	"	$\begin{array}{cccc} 0 & 1 & 9 \\ 0 & 1 & 3 \end{array}$	Do.
1499	*Diaphragms, carbon (top)	"	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Do.
1500	* ", " (bottom)	>> >>	$\begin{array}{ccc} 0 & 0 & 10^{2} \\ 0 & 1 & 0^{2} \end{array}$	Do.
1501	*Carbon shot	lb.	16 10 0	Do.
1502	* " plates	each	$0 \ 1 \ 1\frac{1}{2}$	Do.
1503	*Glass cells	,,	$0 \ 0 \ 10^{\frac{1}{2}}$	Do.
$\frac{1504}{1505}$	*Manganese blocks *Indiarubber bands	27	$0 1 1^{\frac{1}{2}}$	Do.
$1505 \\ 1506$	*7 in a cinemian	gross	$\begin{array}{cccc}1&12&6\\&0&1&11\end{array}$	Do. Do.
$1500 \\ 1507$	*Brushes, battery	each	$\begin{array}{c cccc} 0 & 1 & 11 \\ 0 & 2 & 5 \end{array}$	Frost & Shipham
1508	* " instrument (mops)	> 7	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Indiarubber, Gutta Percha, &
1509	Brackets, pole, E.T. 189, with coach screws, Buller's			Telegraph Works Co., Ltd
1510	Catalogue Brackets, pole, E.T. 190, with coach screws, Buller's Catalogue	"	$0 \ 0 \ 8\frac{1}{2}$	Do.
1511	Climbers, Kucke's Catalogue, No. 2725	," pair	$\begin{array}{cccc} 0 & 0 & 8\frac{1}{2} \\ 1 & 15 & 0 \end{array}$	Do. Do.
1512	Coal grain for Ericsson's transmitter	lb.	10 2 6	Do.
1513	*Corks and tubes for Meidinger cells	100	0 8 0	Frost & Shipham
$\begin{array}{c} 1514 \\ 1515 \end{array}$	*Condensers, $7\frac{1}{4}$ micro-farad *Copper, sulphate of (in 1cwt. cases or casks)	each ton	22 15 0	Not accepted Felton, Grimwade, & Bickford
1516	*Crowsfoot coppers, for large cells	each		Ltd. Frost & Shipham
1517	* ,, ,, small ,,	,, each	$\begin{array}{c cccc} 0 & 0 & 7\frac{3}{4} \\ 0 & 0 & 3\frac{3}{4} \end{array}$	Do.
1518	* ", ", ", cells, large	"	$0 \ 1 \ 5^4$	Indiarubber, Gutta Percha, & Telegraph Works Co., Ltd
1519	*Deckert transmitters, to fit Berthon Ader combination	""	0 12 6	Do.
1520	*Devil's claws	pair	0 8 6	Do.
$\begin{array}{c}1521\\1522\end{array}$	*Draw tongs, for 100lbs	"		Not accepted
1522	,, vices *Field instruments	each	2 5 0	Indiarubber, Gutta Percha, & Telegraph Works Co., Ltd Not accepted
1524	*Insulators, E.P., 100 complete, Buller's) -			-
1525	*Insulators, E.P., 940 complete, Buller's then 200	"	$0 \ 0 \ 8\frac{1}{2}$	Indiarubber, Gutta Percha, & Telegraph Works Co., Ltd
1526	Turnalatang alaga tan Duarm's user and the	,,	$0 0 10\frac{1}{2}$	Do.
$1520 \\ 1527$	* ,, bottoms, glass, Brown's pony pattern	,,		Not accepted Do.
1528	*Insulator pins, wood, for glass insulators	,,	•••	Do.
-		,,		

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Item No.	Description.	Rate. Quantity.	Rate.			Contractor.		
1500			11. ,		£	s.	d.	, a
1529	*Insulator knobs, E.I. 477, with ser Catalogue	ews, B		each	0	0	$2\frac{3}{4}$	Indiarubber, Gutta Percha, Telegraph Works Co., Ltd
$1530 \\ 1531 \\ 1532$	*Introducers, ebonite, 12in. x ¾in ,, Buller's flange tubes, E.I. Lamps, incandescent, 220 volts, bayonet	410 t fitting		;; ;;	0	4 	6	Do. Not accepted
	lamp to have maker's name, voltag and candle power marked on Ed	ge, amp liswan, 1	erage, 6-c.p.	"	0	1	4	Indiarubber, Gutta Percha,
$1533 \\ 1534$	*Magnesia, sulph. of, in cwt. cases or sa	" : icks	32-c.p. 	," ton	0 10	$1 \\ 10$	$\begin{array}{c} 4\\ 0 \end{array}$	Telegraph Works Co., Lt Do. Felton, Grimwade, & Bickfor Ltd.
	MULTIPLE SWITCH BOARD (V ELECTRIC) ACCESSORI		RN					
$1535 \\ 1536$	*Switch board cords *Cords and plugs		••••	each ,,	0	 4	0	Not accepted Indiarubber, Gutta Percha,
1537	*Head telephones and cords, differen with earth terminals	•						Telegraph Works Co., Lto Not accepted
1538	*Head telphones ear caps	•••	•••	>> >>	0.	2	9	Indiarubber, Gutta Percha, Telegraph Works Co., Ltd
$1539 \\ 1540 \\ 1541$	*Transmitter cord *Receiver cords, 6ft. 3-way *Subscriber's drops		····	yard each	0 0 0	${0 \\ 3 \\ 4}$		Do. Do. Do.
1542	*Subscriber's drops *Solid back transmitters			" "		*±	0	Not accepted.
1543	*Indicator drops, separate		•••	"	0	6	0	Indiarubber, Gutta Percha, Telegraph Works Co., Ltd
1544 1545	*Split induction coils			,,			01	Not accepted.
1545 1546	*Meidenger coppers for large cells * ,, cells (only), outer		••••	?? ??		$\begin{array}{c} 0\\ 0 \end{array}$	$3\frac{1}{4}$ 7	Frost & Shipham. Indiarubber, Gutta Percha, Telegraph Works Co., Ltd
L547 L548	* ,, cup (only), inner * ,, inverts or balloons			<u>,</u> ,	0	$\begin{array}{c} 0 \\ 0 \end{array}$	5 7	Do. Do.
1549	*Sal ammoniac, crushed, sublimed, free f	from iro	n and				_	-
550	other impurities, in cases of 1cwt *Screws, connecting or binding		 	$\operatorname{cwt.}$ gross	$\begin{vmatrix} 2\\ 0 \end{vmatrix}$	$16 \\ 18$	$\begin{array}{c} 0\\ 0\end{array}$	Do. The General Electric Engineering Co.
551	*Shackles, E.P. 995, complete			each	· 0	2	1	Indiarubber, Gutta Percha, Telegraph Works Co., Ltd
1552	Solder			ewt.		•••		Not accepted.
$1553 \\ 1554$,, solution, pint bottles *Staples, §in., W. T. Glover's Catalogue,	No. 2.01	4 1 2 9	bottle lb.		•••		Do. Do.
555			138	,,		•••		Do.
.556	Tape, pure rubber, $\frac{1}{2}$ in., in 11b. coils			"	0		0	The General Electric Engineering Co.
.557 .558	,, prepared rubber, black, ¹ / ₂ in., in 1 ,, jointing rubber, ¹ / ₂ in. wide, bla	ck or v	white,	*3	0	2	3	J. M. Ferguson, Ltd.
.559	adhesive one side only, rubber	Froored		"	0	$\frac{2}{1}$	3 3	The General Electric Engineering Co. Indiarubber, Gutta Percha,
.560	Telephone, Ericsson Bell Telephone C 4th edition, table set, magneto with			,,	U	T	5	Telegraph Works Co., Ltd
	No. 375			each	3	5	0	J. M. Ferguson, Ltd.
561	Spare combination for No. 37			,,	1.	2	6	Do.
562	, cords only , , 37	ĸ		**	0	2	$\begin{array}{c} 0 \\ c \end{array}$	Do. Do
$563 \\ 564 $	Telephone wall set ,, 34 ,, extension bells ,, 42		•••	"	$\begin{array}{c} 2\\ 0\end{array}$	17 8		Do. Do.
565	,, extension bens ,, 42			**	0	$\frac{3}{9}$	6	Do.
566	40	30		,,		17	6	Do.
567	,, junction switches ,, 45			,,	1	5	0	Do.
568	" 4-point switches … " 60	1 K		"	0	3	6	Do.
1569 1570	,, combinations ,, 49 ,, cords only ,, 49			,,	$\begin{vmatrix} 1\\0 \end{vmatrix}$	$\frac{2}{2}$	$\begin{bmatrix} 6\\ 0 \end{bmatrix}$	Do. Do.
1571	" receivers " 55			,, ,,		$\frac{2}{7}$	6	Do.
1572	,, cords only ,, 55			,, ,,	ŏ	1	ĭ	Do.

Item No.	Description.	Rate. Quantity.	Rate.	Contractor.
1573	Telephone receiver cords No. 545	each	$\begin{array}{c c} \pounds & s. & d. \\ 0 & 0 & 10\frac{s}{4} \end{array}$	Indiarubber, Gutta Percha, & Telegraph Works Co., Ltd.
1574	" mouthpieces, celluloid " 1206	,,	0 0 11	Do.
1575	,, vulcanite caps ,, 375	,,	$0 \ 0 \ 10\frac{1}{2}$	Indiarubber, Gutta Percha, & Telegraph Works Co., Ltd.
1576	* " receiver cord with terminals	,,	$\begin{array}{ccc} 0 & 1 & 1 \\ 0 & 0 & 0 \end{array}$	J. M. Ferguson, Ltd.
1577	", oradishirbor diaphragins	,,	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Do.
1578	* " receiver	,,		Indiarubber, Gutta Percha, & Telegraph Works Co., Ltd.
1.50	TELEPHONE ACCESSORIES.		0.0.0	
1579	Dry cells, No. 600	**	$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	J. M. Ferguson, Ltd.
$\begin{array}{c}1580\\1581\end{array}$	Manganese blocks for No. 590	"	$\begin{array}{cccc} 0 & 0 & 3\frac{1}{2} \\ 0 & 0 & 3\frac{1}{2} \end{array}$	Do. Do.
1582	Carbon plates	,,	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	Do.
1583	Insulating blocks Ericsson's Cata-	,, ,,	$0 0 1^{2}$	Do.
1584	Indiarubber bands [10gde, 585 and]	gross	0 10 0	Do.
1585	Zinc rods	each	$\begin{array}{c cccc} 0 & 0 & 3\frac{1}{2} \\ 0 & 0 & 3\frac{1}{2} \end{array}$	Do.
1586	Terminals	"		Do.
$1587 \\ 1588$	Cells, complete, No. 590	**	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Do. Do.
$1500 \\ 1589$,, ,, 585 J Wire, copper, 100lb., British P.O. specification	,, ton	$96 \ 2 \ 6$	Indiarubber, Gutta Percha, &
1000		0011		Telegraph Works Co., Ltd.
1590	,, ,, D.S.C., S.W.G., any size	lb.	0 15 6	Do.
1591	" ", binding, No. 18	ton	103 0 0	Do.
1592	" Manganese, D.C.S., S.W.A., any size	1b.	1 10 0	Do.
$1593 \\ 1594$	" galvanised iron (telegraph), 400lbs. to mile	ton		Not accepted.
1594 (1595 (,, ,, ,, 60lb. to mile ,, ,, steel (B.P.O. specification), 200lb.	"		Do.
1000	to mile	,,	*	Do.
1596	,, covered, No. 18, C.L. 11, single, C.I.R., W. T.	,,		
	Glover's. Catalogue, 11811	mile	6 13 6	Indiarubber, Gutta Percha, &
1597	" covered, No, 20, C.L. 12, single, C.I.R., W. T.		H 14 0	Telegraph Works Co., Ltd.
1500	Glover's Catalogue, 11812	,,	7 14 6	Do.
1598			$16 \ 19 \ 6$	Do.
1599	iginting No 20 tinned conner	ewt.	526	Do.
1600	* " No. 20, C.I., I.R., D.C.C., single, indoor use,			
	braided outer cover	mile	$egin{array}{cccc} 3&8&6\ 5&14&6 \end{array}$	Do.
1601	* " No. 22, C.I. 138, twin, indoor use	,,	5 14 6	Do.
1602	* ,, hawse, $\frac{7}{16}$, 7 strands, No. 16, galvanised	"	8 17 6	Do.
1603	* ", ", $\frac{11}{16}$, 11 ", ", ", ", ",	,, 		Do.
$\begin{array}{c}1604\\1605\end{array}$	*Zincs—Crowsfoot, small, in cases of 100 * ,, Meidinger, large ,, 100	each	$\begin{smallmatrix} 0 & 1 & 1 \\ 0 & 0 & 11 \end{smallmatrix}$	Do. Frost & Shipham.
$1605 \\ 1606$	* " Meidinger, large " 100 * " wasteless, D'Infreville's, with hangers and	,,		rioso a ompham.
1000	caps, in cases of 50	,,	0 2 9	Indiarubber, Gutta Percha, & Telegraph Works Co., Ltd.
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Western Australian Tender Board.

LIST OF ACCEPTED TENDERS FOR GOVERNMENT STORES

For Year ending 30th June, 1904.

Item No.	Description.		Rate. Quantity.	Rate.	Contractor.
	SCHEDULE XLVI.		-		
	PhotoLitho. Material and Chem	icals.			
	For all Departments.				
	[To be delivered as directed at Fremantle of within a radius of three miles of the Town 1	r Perth, Hall.]			
$1607 \\ 1608 \\ 1609$	Alum, powdered Bromi. pot Camphor		lb. ,,	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	F. H. Faulding & Co. Do. Felton, Grimwade, & Bickford,
1610 1611	Camphor		", tube	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Limited F. H. Faulding & Co. Felton, Grimwade, & Bickford,
$\begin{array}{c} 1612 \\ 1613 \end{array}$	Collodion, Mawson's (with Iodizer) Cotton, glass		qts. Ib.	$egin{array}{cccc} 2&1&0\\ 0&18&6 \end{array}$	Limited Photo. Supply Co. F. H. Faulding & Co.
$1614 \\ 1615 \\ 1616$	French Chalk, prepared		,, pint	$\begin{array}{cccc} 0 & 0 & 2 \\ 0 & 4 & 9 \\ 0 & 3 & 0 \end{array}$	Do. Photo. Supply Co. F. H. Faulding & Co.
$1617 \\ 1618 \\ 1619$	Hydroquinine <t< td=""><td></td><td>lb. cwt. lb.</td><td>$\begin{array}{cccc} 0 & 9 & 0 \\ 0 & 14 & 0 \end{array}$</td><td>Do. Do.</td></t<>		lb. cwt. lb.	$\begin{array}{cccc} 0 & 9 & 0 \\ 0 & 14 & 0 \end{array}$	Do. Do.
$1620 \\ 1621 \\ 1622$	" Black (Berger & Worth's) " Burnt Sienna (Berger & Worth's) " Flake white "		>> >> >>	$\begin{array}{ccccccc} 0 & 4 & 0 \\ 0 & 4 & 0 \\ 0 & 2 & 6 \end{array}$	Horace Summers Do. Do.
$1623 \\ 1624 \\ 1625$	" Lemon Chrome "		>> >> >>	$\begin{array}{ccccc} 0 & 5 & 6 \\ 0 & 2 & 6 \\ 0 & 2 & 6 \end{array}$	Do. Do. Do.
$1626 \\ 1627 \\ 1628$,, Vermilion (Berger & Worth's) ,, Photo., transfer (Winstone's best) ,, Process proving (Shackell, Edwards, & 		,, ,, ,,	0 8 6	Do.
$1629 \\ 1630 \\ 1631$	", " ", hard finishing ", Litho. chalk, printing	····	>> >> >>	$ \begin{array}{cccc} 0 & 8 & 6 \\ 0 & 9 & 6 \end{array} $	Photo. Supply Co. Do.
$1632 \\ 1633 \\ 1634$,, ,, (Vanhymbeck's) ,, ,, (Le Mercier's) Knives, Penrose's double blade		doz. ,, each	0 3 6	Do.
$1635 \\ 1636 \\ 1637 \\ 1000 \\ $	Process plates, dry, "Ilford," 30in. x 24in. "," 18in. x 22in.	•••	pkts. doz. "	$\begin{array}{cccc} 0 & 4 & 9 \\ 5 & 15 & 0 \\ 2 & 14 & 0 \\ \hline 1 & 14 & 2 \end{array}$	Do. Do. Do.
$1638 \\ 1639 \\ 1640 \\ 1641$,, ,, 16in. x 18in. ,, ,, 15in. x 12in. ,, ,, 12in. x 10in.	••••	>) >> >>	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	Do. Do. Do.
$1641 \\ 1642 \\ 1643 \\ 1644$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	····	>> >> >>	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Do. Do. Do.
$1644 \\ 1645 \\ 1646 \\ 1647$			", nests	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	Do. Do. Do.
$\frac{1647}{1648}$	Sensitised paper albumen, and P.O.P., per12 sheetsSilver, nitrate triorys	tube of 	tube oz.	$\begin{array}{ccc} 0 & 9 & 0 \\ 0 & 1 & 11 \end{array}$	Do. F. H. Faulding & Co.

By Authority: WM. ALFRED WATSON, Government Printer, Perth.