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VICTORIA
GOVERNMENT GAZETTE.

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No. 183.]

TUESDAY, NOVEMBER 16.

[1926.

CONTRACTS ACCEPTED.

(SERIES 1926-28.)

SUPPLY OF REQUISITES

FOR THE

EDUCATION DEPARTMENT

FROM 1ST OCTOBER, 1926, TO 30TH SEPTEMBER, 1928.

JNO. G. WHITE,
Secretary to the Tender Board.

CONTRACTS ACCEPTED.—(Series 1926-28.)

Serial No.	Particulars.	Amount.	Name for Approval.	Charged against Vote or Fund.
GENERAL STORES—				
School Requisites for Education Department, as may be required from 1st October, 1926, to 30th September, 1928—				
2070	Sch. 1. Agricultural Seeds	Rates as per Annex	Gill and Searle Pty. Ltd.	
2071	2. Requisites for Junior School ...	Ditto ...	Scholastic Supply Pty. Ltd.	
2072	" " " " ...	Ditto ...	Sands and McDougall Pty. Ltd.	
2073	" " " " ...	Ditto ...	E. L. Yencken & Co. Pty. Ltd.	
2074	" " " " ...	Ditto ...	Diocesan Book Society ...	
2075	" " " " ...	Ditto ...	Robertson and Mullens Ltd.	
2076	" " " " ...	Ditto ...	Spicers and Detmold Ltd. ...	
2077	" " " " ...	Ditto ...	Hicks, Atkinson, and Sons Pty. Ltd.	
2078	3. School Books, Maps, and Other Requisites	Ditto ...	Sands and McDougall Pty. Ltd.	
2079	" " " " ...	Ditto ...	Edwards Dunlop and Co. Ltd.	
2080	" " " " ...	Ditto ...	Robertson and Mullens Ltd.	
2081	" " " " ...	Ditto ...	Spicers and Detmold Ltd. ...	
2082	" " " " ...	Ditto ...	J. Creffield Pty. Ltd.	
2083	" " " " ...	Ditto ...	Ponsford and Benson Pty. Ltd.	
2084	" " " " ...	Ditto ...	Macmillan and Co. Ltd. ...	
2085	" " " " ...	Ditto ...	Diocesan Book Society ...	
2086	4. Timber for Manual Training Classes	Ditto ...	James Moore and Sons Pty. Ltd.	
2087	" " " " ...	Ditto ...	T. Anthony and Co. Pty. Ltd.	
2088	5. Tools and Requisites for Drawing and Manual Training Classes	Ditto ...	Sands and McDougall Pty. Ltd.	Contingencies, 1926-1928
2089	" " " " ...	Ditto ...	James Walker ...	
2090	" " " " ...	Ditto ...	Barnet Glass Rubber Co. Ltd.	
2091	" " " " ...	Ditto ...	Edwards Dunlop and Co. Ltd.	
2092	" " " " ...	Ditto ...	Robertson and Mullens Ltd.	
2093	" " " " ...	Ditto ...	H. A. Evans ...	
2094	6. Utensils and Requisites for Schools of Domestic Arts Cookery Centres	Ditto ...	Mutual Store, Ltd. ...	
2095	" " " " ...	Ditto ...	T. Mitchell and Co. Pty. Ltd.	
2096	" " " " ...	Ditto ...	Briscoe & Co. Ltd. ...	
2097	" " " " ...	Ditto ...	Chambers and Seymour Pty. Ltd.	
2098	" " " " ...	Ditto ...	John Danks and Son Pty. Ltd.	
2099	" " " " ...	Ditto ...	James Walker ...	
2100	7. Chemicals for Science Classes, for District High Schools, High and Higher Elementary Schools, &c.	Ditto ...	Felton, Grimwade, and Co. Pty. Ltd.	
2101	" " " " ...	Ditto ...	H. B. Selby and Co. ...	
2102	8. Requisites for Science Classes, for Agricultural High Schools, High and Higher Elementary Schools, &c.	Ditto ...	Felton, Grimwade, and Co. Pty. Ltd.	
2104	" " " " ...	Ditto ...	H. B. Selby and Co. ...	
2103	" " " " ...	Ditto ...	James Walker ...	
2105	" " " " ...	Ditto ...	Precision Engineering Co. ...	

Approved—A. J. PEACOCK, Treasurer. 15.10.1926.

ANNEX TO CONTRACT No. 1926/2070.

Schedule No. 1.

AGRICULTURAL SEEDS FOR EDUCATION DEPARTMENT.

Contract from 1st October, 1926, to 30th September, 1928.

1926/2070.—Gill and Searle Pty. Ltd. Security, £12.

SPECIFICATION.

- The Contractor shall supply a sample packet of each kind of seed to the Education Department, and the seeds supplied to schools shall be of the same kind, quality, and description as the samples.
- Parcels to schools more than 5 miles from the nearest railway station must be forwarded by post, the postage being prepaid by the Contractor, and charged to the Education Department when final account is submitted. Supplies ordered for delivery in Melbourne are to be delivered free of all charges at schools within a radius of 6 miles from the General Post Office. All other parcels should be sent by rail, the Stores and Transport Consignment Note to be used, as provided in Clause 11 of the Conditions of Contract.
- The price herein includes cost of packing and delivering at Railway Station or Post Office in Melbourne. Printed forms required by the Contractor will be supplied by the Education Department.
- Each parcel of seeds must be despatched within fourteen days from the day on which the order was received by the Contractor, providing this does not necessitate the sending of more than 100 parcels in any one week. In the event of failure to supply within fourteen days, Clause 7 of the Conditions of Contract will be strictly enforced.
- An invoice, together with a form of receipt, must be forwarded to the Head Teacher by post at the time of consigning the seeds under each order.

Item No.	Particulars.	Rate.	Name of Contractor.
1	For Autumn distribution of assortments, as ordered, as per list	1s. per packet	Gill and Searle Pty. Ltd.
2	For Spring distribution of assortments, as ordered, as per list	1s. per packet	

CONTRACTS ACCEPTED.—(Series 1926-28)—continued.
 AGRICULTURAL SEEDS FOR EDUCATION DEPARTMENT—continued.
 FOR DISTRIBUTION IN AUTUMN.

Weight of Packet.	Name of Seed.	Whether grown in Commonwealth.	Weight of Packet.	Name of Seed.	Whether grown in Commonwealth.
8 ozs.	*1. Wheat, Federation ...	Yes	1 oz.	51. Grass, Prairie ...	Yes
"	2. " Dart's Imperial ...	"	1/2 oz.	52. " Tall Meadow Oat ...	No
"	3. " College Purple Straw ...	"	"	53. " Crested Dogstail ...	"
"	4. " Bobs ...	"	"	54. " Timothy ...	"
"	5. " John Brown or Subs. ...	"	1/2 oz.	55. " Phalaris Bulbosa ...	Yes
"	6. " Wallace or Subs. ...	"	1/2 oz.	56. Clover, White Dutch ...	No
"	7. Oats, Algerian ...	"	"	57. " Alyske ...	Yes
"	8. " Stout White ...	"	"	58. " Subterranean ...	No
"	9. " White Tartarian ...	"	"	59. " Cow Grass ...	No
"	10. Barley, English ...	"	"	60. " Wallaby Grass ...	Yes
"	11. " Cape ...	"	"	61. " Mitchell Grass ...	"
"	12. " Skinless ...	"	"	62. " Australian Blue Grass ...	"
4 ozs.	13. Rye ...	"	1 oz.	63. Lucerne, Hunter River ...	No
1 oz.	14. Hemp ...	No	"	64. " Peruvian ...	"
"	15. Flax, Riga ...	Yes	"	65. " Turk-stan ...	Yes
"	16. " Colonial ...	"	1/4 oz.	66. Eucalyptus botryoides ...	"
4 ozs.	17. Field Pea, Dun ...	"	"	67. " calophylla ...	"
"	18. " Partridge ...	"	"	68. " calophylla rosea ...	"
1/2 oz.	19. Melilotus ...	"	"	69. " corynocalyx ...	"
"	20. Rape, Dwarf Essex ...	"	"	70. " diversicolor ...	"
"	21. " Kangaroo ...	"	"	71. " globulus ...	"
1/2 oz.	22. Cow Cabbage ...	"	"	72. " hemiphloia ...	"
1/2 oz.	23. Field Carrot, White Belgian ...	No	"	73. " leucoxylon ...	"
"	24. " Sinclair's Champion ...	"	"	74. " longifolia ...	"
1/2 oz.	25. Cabbage, St. John's Day ...	"	"	75. " marginata ...	"
"	26. " Improved Enfield Market ...	"	"	76. " rostrata ...	"
"	27. " Savoy Drumhead ...	"	"	77. " cirriodora ...	"
"	28. Cauliflower, Autumn Giant ...	"	1/2 oz.	78. Acacia cultiformis ...	"
"	29. " Eclipse ...	"	"	79. " dealbata ...	"
"	30. Carrot, Early Short Horn ...	"	"	80. " decurrens ...	"
"	31. " James' Scarlet Intermediate ...	"	"	81. " longifolia ...	"
"	32. Lettuce, Cos ...	"	"	82. " pumosa ...	"
"	33. " Cabbage ...	"	"	83. " elata ...	"
"	34. Parsnip, Hollow Crown ...	Yes	"	84. " saligna ...	"
"	35. Onion, Brown Spanish ...	"	"	85. " pycnantha ...	"
"	36. " Silverskin ...	"	"	86. " prominens ...	No
"	37. " Brown Globe or Golden Globe ...	"	"	87. Pinus insignis ...	"
"	38. Turnip, Early White Stone ...	No	1/2 oz.	88. Abies Douglasii ...	"
"	39. " Orange Jelly ...	"	1/2 oz.	89. Cedrus Atlantica ...	"
"	40. " Jersey Lily ...	"	"	90. Cupressus macrocarpa ...	"
"	41. Red Beet, Crimson Globe ...	"	"	91. Pitosporum undulatum ...	Yes
"	42. Silver Beet ...	"	"	92. " eugenioides ...	"
"	43. Spinach, Prickly ...	"	"	93. Callitris robusta ...	"
4 ozs.	44. Pea, Yorkshire Hero ...	"	"	94. Grevillea robusta ...	"
"	45. " English Wonder ...	"	"	95. Eugenia Smithii ...	"
"	46. " Edible Podded Sugar Pea ...	"	"	96. Hakea eucalyptoides ...	"
"	47. Broad Bean, Leviathan ...	Yes	"	97. Melaleuca Leucadendron ...	"
1 oz.	48. Grass, Perennial Rye ...	"	"	98. Melia Composita ...	"
"	49. " Wimmera Rye ...	"	"	99. Tristania Conferta ...	"
"	50. " Cocksfoot ...	"	"		

* Varieties of Wheat to be changed each year by agreement.

FOR DISTRIBUTION IN SPRING.

6 ozs.	†1. Maize, Eclipse ...	Yes	1/2 oz.	41. Silver Beet ...	No
"	2. " Early Yellow Dent ...	"	"	42. Rhubarb, Early Albert ...	"
"	3. " Hickory King ...	"	"	43. Leek, Long Flag ...	"
"	4. " Yellow Muraya ...	"	4 ozs.	44. Pea, Yorkshire Hero ...	Yes
1/2 oz.	5. Millet, Egyptian ...	No	"	45. " William Hurst ...	No
"	6. " Hungarian ...	Yes	"	46. French Bean, Canadian Wonder ...	Yes
"	7. Sorghum, Saccharatum ...	"	"	47. " Scarlet Runner ...	"
"	8. " Early Amber Sugarcane ...	"	1/2 oz.	48. Tomato, Earliana ...	"
"	9. " Imphee ...	"	1/2 oz.	49. Grass, Pa-palom ...	"
"	10. " Broom Corn ...	"	"	50. " Rhodes ...	"
"	11. Hemp ...	No	"	51. Clover, White Dutch ...	"
2 ozs.	12. Cow Pea, Whip-poor-will ...	Yes	"	52. " Alyske ...	No
"	13. " Black ...	"	"	53. " Subterranean ...	Yes
"	14. Soya Bean ...	No	"	54. " Cow Grass ...	No
1/2 oz.	15. Tescinto ...	Yes	1 oz.	55. Lucerne, Hunter River ...	Yes
1/2 oz.	16. Buckwheat ...	No	"	56. " Peruvian ...	No
1/2 oz.	17. Rape, Dwarf Essex ...	Yes	"	57. " Turk-stan ...	"
"	18. " Kangaroo ...	"	1/4 oz.	58. Eucalyptus botryoides ...	Yes
1/2 oz.	19. Chou Moellier ...	"	"	59. " calophylla ...	"
"	20. Kale, Thousand-headed ...	"	"	60. " corynocalyx ...	"
1/2 oz.	21. Mangel, Long Red ...	No	"	61. " diversicolor ...	"
"	22. " Yellow Globe ...	"	"	62. " globulus ...	"
"	23. " Giant Half-sugar ...	"	"	63. " hemiphloia ...	"
1/2 oz.	24. Turnip, Purple Top Yellow Aberdeen ...	"	"	64. " leucoxylon ...	"
"	25. " Swede ...	"	"	65. " longifolia ...	"
1/2 oz.	26. Sugar Beet, Vilmorin's Improved ...	"	"	66. " marginata ...	"
"	27. " Wanzeleben ...	"	"	67. " rostrata ...	"
1/2 oz.	28. Cabbage, St. John's Day ...	"	1/2 oz.	68. Acacia cultiformis ...	"
"	29. " Improved Enfield Market ...	"	"	69. " dealbata ...	"
"	30. " Savoy Drumhead ...	"	"	70. " decurrens ...	"
"	31. Cauliflower, Autumn Giant ...	"	"	71. " longifolia ...	"
"	32. " Eclipse ...	"	"	72. " elata ...	"
"	33. Broccoli, Adams' Early White ...	"	"	73. " saligna ...	"
"	34. Kohl-Rabi, Large Purple ...	"	"	74. " pycnantha ...	"
1/2 oz.	35. Pumpkin, Iron Bark ...	Yes	"	75. Pinus insignis ...	No
"	36. Melon, Citron ...	"	1/2 oz.	76. Abies Douglasii ...	"
1/2 oz.	37. Marrow, Long White Bush ...	"	1/2 oz.	77. Cedrus Atlantica ...	"
"	38. Cucumber, Long Prickly ...	No	"	78. Cupressus macrocarpa ...	"
"	39. Celery ...	"	"	79. Pitosporum undulatum ...	Yes
"	40. Red Beet, Crimson Globe ...	"	"	80. " eugenioides ...	"

† Varieties of Maize to be changed each year by agreement.

CONTRACTS ACCEPTED.—(Series 1926-28)—continued

ANNEX TO CONTRACTS NOS. 1926/2071 TO 1926/2077.

SCHEDULE No. 2.

REQUISITES (JUNIOR SCHOOL), EDUCATION DEPARTMENT.

Contract from 1st October, 1926, to 30th September, 1928.

1926/2071.—Scholastic Supply Pty. Ltd. Security, £22.

1926/2072.—Sands & McDougall Pty. Ltd. Security, £40.

1926/2073.—E. L. Yencken & Co. Pty. Ltd. Security, £5.

1926/2074.—Diocesan Book Society. Security, £5.

1926/2075.—Robertson & Mullens Pty. Ltd. Security, £40.

1926/2076.—Spicers & Detmold Ltd. Security, £28.

1926/2077.—Hicks, Atkinson, & Sons Pty. Ltd. Security, £34.

All items to sample at Storeroom, Education Department.

b British. c Commonwealth.

Specification.

1. The kindergarten articles described in this Schedule hereunder shall be of the same kind, quality, and description as the samples, and must be supplied to the Education Department in such quantities as may be directed from time to time.
2. The articles shall be stamped in three places by the Contractor with the stamp of the Education Department, unless otherwise directed.
3. Delivery of the articles will not be deemed to be made until they have been handed, in good order and condition, to the officer ordering the supply.
4. An invoice, together with a form of receipt, must be forwarded to the officer ordering the supply.

Item No.	Description of Articles.	Rate.	Contractors.
1	Tablets, wooden, reversible, 1" square per doz. packets of 600 each	£ s. d. 5 8 0c	Sands & McDougall Pty. Ltd.
2	" gummed paper, 1" square } 10 colours, as for { per doz. packets of 1,000 each	0 10 0c	Scholastic Supply Pty. Ltd.
3	" " " 1" circular } Item 15, except { white and black {	0 10 0c	
4	Sticks, coloured, 2" long, 1/4" thick per doz. packets of 100 each	0 6 0c	
5	Coloured Crayons, in packets, (assorted colours)... .. per packet	0 0 2b	Sands & McDougall Pty. Ltd.
6	Pencils, lead per gross	0 4 0b	
<i>Drawing, Writing, and Colour Work.</i>			
7	Blackboards (millboard), 15" x 11" per dozen	0 6 3c	Spicers & Detmold Ltd.
8	" wire stands for " "	0 2 3c	Sands & McDougall Pty. Ltd.
9	Chalk, white (in gross boxes), " Bellco " per gross boxes	0 1 3c	Robertson and Mullens Ltd.
10	" coloured (in gross boxes), " Bellco," 12 colors " "	0 2 6c	
11	Brushes (camel hair), No. 8 each	0 0 2b	E. L. Yencken & Co. Pty. Ltd.
12	Colours, water, in tubes, as follow:—Prussian blue, crimson lake, chrome yellow, light-red, sepia, and olive green, equal in quality to George Rowney and Co.'s ... tube	0 0 2b	
13	Ink wells, porcelain, to fit 1/8" hole, open mouths... .. per dozen	0 2 1c	Robertson and Mullens Ltd.
<i>Manual Work—Needlework.</i>			
14	Plain grey white card, 6 1/4" squares per dozen packets of 60 each	0 5 11c	Sands & McDougall Pty. Ltd.
15	Wool, rose fingering, fine 4 ply, 12 colours, in 1-oz. skeins, Patons and Baldwin's or equivalent thereto per dozen skeins	0 5 11c	Hicks, Atkinson, and Sons Pty. Ltd.
16	Needles, wool, No. 20 per dozen packets of 25 each	0 3 3c	
17	Canvas, Penelope, as per sample per yard	0 1 7b	
<i>Manual Work—Paper Folding and Cutting.</i>			
18	Surface paper, 4" squares } Colours, as per Item 15, ex- { per dozen packets of 100 each	0 4 9c	Sands & McDougall Pty. Ltd.
19	Pulp paper, 6" squares } cept white and black. { (Squares to be cut true)	0 3 8c	
20	Cartridge paper, 8" squares (squares to be cut true) " "	0 7 4c	
<i>Clay Modelling.</i>			
21	Boards per dozen	0 10 3c	Spicers and Detmold Ltd.
24	Glyptokos per lb.	0 0 5c	
<i>Gifts and Occupations.</i>			
25	Coloured Balls, 6 colours, each ball separate colour, with colour brads to match per dozen	0 3 0b	Scholastic Supply Pty. Ltd.
26	Hailman's 2nd gift beads, 1/2" per dozen boxes of 25 each	0 6 0b	Diocesan Book Society
27	Fine Boot-laces (assorted colours), for threading beads per gross	0 15 6c	Scholastic Supply Pty. Ltd.
28	Gift III. each	0 0 11c	
29	" IV. " "	0 3 0c	
30	" VII, 1" " "	0 11 6b	Diocesan Book Society.
31	Teacher's Gift, I. " "	0 12 6c	
32	" II. " "	0 3 0c	Scholastic Supply Pty. Ltd.
33	" III. " "	0 6 0	
34	" IV. " "	0 2 6b	Scholastic Supply Pty. Ltd.
35	" VII. " "	0 6 0b	
36	" VIII. " "	0 2 3c	Scholastic Supply Pty. Ltd.
37	" IX. Metal " "	0 2 3c	
38	" X. " "	0 2 3c	
39	" XI. " "	0 2 3c	
<i>Manual Work—Weaving.</i>			
40	Weaving Mats, primary blue, 6" x 6", 1/2" strands, medium stiffness per doz. packets of 25 each	0 12 0c	Scholastic Supply Pty. Ltd.
41	White strips of similar card, for use with Item 39 " "	0 12 0c	
42	" Mats, 6" x 6", medium stiffness, 1/2" strands " "	0 12 0c	
43	Coloured 1/2" Strips, for use with Item 41 " "	0 12 0c	
44	Mats, 6" x 6", and strips, 1/2", art shades, assorted " "	0 16 0c	
45	Weaving Needles for raffia work per dozen	0 9 0b	
46	Cans for weaving, fine and medium per 1-lb. bundle	0 3 8c	
47	Raffia, white " "	0 1 0c	
48	" coloured " "	0 3 6c	

ANNEX TO CONTRACTS NOS 1926/2078 TO 1926/2085.

SCHEDULE NO. 3.

SCHOOL BOOKS, MAPS, AND OTHER REQUISITES FOR EDUCATION DEPARTMENT.

Contract from 1st October, 1926, to 30th September, 1928.

c Commonwealth. *b* British.

- 1926/2078.—Sands and McDougall Pty. Ltd. Security, £13.
- 1926/2079.—Edwards, Dunlop & Co. Ltd. Security, £15.
- 1926/2080.—Robertson and Mullens Ltd. Security, £34.
- 1926/2081.—Spicers and Detmold Ltd. Security, £21.
- 1926/2082.—T. Greffield Pty. Ltd. Security, £6.
- 1926/2083.—Fonsford & Benson Pty. Ltd. Security £38.
- 1926/2084.—Macmillan and Co. Ltd. Security, £73.
- 1926/2085.—Diocesan Book Society. Security, £9.

Specification.

1. The books, maps, and other requisites described in the Schedule hereunder shall be of the same kind, quality, and description as the samples, and the various books and maps shall be of the latest edition, and supplied to the Education Department in such quantities as may be directed from time to time.
2. The books, maps, and slates shall be stamped in three places by the Contractor with the stamp of the Education Department, unless otherwise directed.
3. The Contractor shall supply teachers of State Schools, and schools connected with the Education Department, with any book or books they may require at current wholesale prices.
4. Delivery of the articles will not be deemed to be made until they have been handed in good order and condition to the officer ordering the supply.
5. An invoice, together with a form of receipt and consignment note, must be forwarded to the officer ordering the supply at the time of consigning the articles under each order.

Item No.	Description of Articles	Rate.	Contractors.
<i>Mathematics.</i>			
1	Decimals and the Metric System (Blackie and Sons) ... each	0 0 4 ^b	Robertson and Mullens Ltd.
2	Surprise Land, Number Lessons for Infants, S. M. Baines (Macmillan and Co. Ltd.) ... "	0 2 3 ^b	Macmillan and Co. Ltd.
3	A New School Arithmetic, Pendlebury (G. Bell and Sons) ... "	0 4 9 ^b	Robertson and Mullens Ltd.
4	Intermediate Arithmetic and Algebra, Vol. I, Ling and McLachlan (Macmillan and Co. Ltd.) ... "	0 3 0 ^c	Macmillan and Co. Ltd.
5	Ditto, Vol. II. (two parts) ... each part	0 2 4 ^c	
6	Answers to Revision Papers in Intermediate Arithmetic and Algebra, Vol. I, Ling and McLachlan (Macmillan and Co. Ltd.) ... each	0 0 4 ^c	Macmillan and Co. Ltd.
7	Ditto, Vol. II. ... "	0 0 4 ^c	
8	Elementary Algebra, Baker and Bourne (G. Bell and Sons) ... "	0 5 2 ^b	Robertson and Mullens Ltd.
9	Intermediate Geometry and Trigonometry, Vol. I, Ling and McLachlan (Macmillan and Co. Ltd.) ... "	0 1 4 ^c	Macmillan and Co. Ltd.
10	Ditto, Vol. II. ... "	0 2 4 ^c	
<i>Geographies.</i>			
11	The Intermediate Geography Text Book, A. V. G. James (The Specialty Press Pty. Ltd.) ... each	0 5 11 ^c	Diocesan Book Society.
<i>Grammars.</i>			
12	Little Lessons in the Use of Words, Grades II. and III. (Whitcombe and Tombs) ... each	...	Purchase, Clause 4.
13	The Austral Grammar, Grade IV. (Whitcombe and Tombs) ... "	...	
14	Ditto, Grade V. ... "	...	
15	Ditto, Grade VI. ... "	...	
16	Ditto, Grades VII. and VIII. ... "	...	
17	Manual of English Grammar and Composition, Nesfield (Macmillan and Co. Ltd.) ... "	0 3 2 ^b	Diocesan Book Society.
18	An English Grammar for Higher Standards, Part I, T. G. Tucker (Macmillan and Co. Ltd.) ... "	0 1 0 ^c	Macmillan and Co. Ltd.
19	Ditto, Parts II. and III. ... "	0 0 10 ^c	
<i>Physics and Chemistry.</i>			
20	Handbook of Experiments, for Intermediate Examination, R. G. Bienvencu (Brown, Prior, and Co. Pty. Ltd.) ... each	0 1 4 ^c	Robertson and Mullens Ltd.
21	Introductory Physics, Gregory and Simmons (Macmillan and Co. Ltd.) ... "	0 1 10 ^b	Macmillan and Co. Ltd.
22	Chemistry for Schools of Science; Parrish (Macmillan and Co. Ltd.) ... "	0 2 8 ^b	Diocesan Book Society.
<i>Histories.</i>			
23	Simple Studies in British History, Part I, W. Gillies (Whitcombe and Tombs) ... each	...	Purchase, Clause 4.
24	Ditto, Part II. ... "	...	
25	Stories in British History, Part I, W. Gillies (Whitcombe and Tombs) ... "	...	
26	Ditto, Part II. ... "	...	
27	The Struggle for Freedom, W. Murdoch (Whitcombe and Tombs) ... "	...	
28	Stories of Australian Exploration, C. R. Long (Whitcombe and Tombs) ... "	...	Macmillan & Co. Ltd.
29	Short History of the English People, Green (Macmillan and Co. Ltd.) ... "	0 6 10 ^b	
30	History in Pictures, Part I, E. J. S. Lay (Macmillan and Co. Ltd.) ... "	0 1 10 ^b	
31	Ditto, Part II. ... "	0 1 10 ^b	
<i>Readers.</i>			
32	First Steps at School, Miss Pye (Whitcombe and Tombs) ... each	...	Purchase, Clause 4
33	The Federal Primer or Second Steps at School, Miss Pye (Robertson and Mullens Ltd.) ... "	0 0 6 ^c	Robertson and Mullens Ltd.
34	Good Speech: an Introduction to English Phonetics, W. Ripman (J. M. Dent and Sons) ... "	0 2 2 ^b	J. M. Dent and Sons
35	English Sounds, W. Ripman (J. M. Dent and Sons) ... "	0 1 5 ^b	J. M. Dent and Sons
36	The Australian Citizen, W. Murdoch (Whitcombe and Tombs) ... "	...	Purchase, Clause 4
37	The Citizen Reader, H. O. Arnold-Forster (Cassell and Co. Ltd.) ... "	0 2 1 ^b	Diocesan Book Society
38	Alcohol and Life, J. A. Hunter (Macmillan and Co.) ... "	0 1 4 ^b	Macmillan and Co. Ltd.

CONTRACTS ACCEPTED.—(Series 1926-28)—continued.

Item No.	Description of Articles.	Rate.	Contractors.
SCHEDULE NO. 6—continued.			
SUB-SCHEDULE D.—HOLLOWWARE.			
c Commonwealth. b British.			
		£ s. d.	
50	Copper fountain (tin lined), with steamer	each 4 2 6c	Briscoe and Co. Ltd.
51	Oval iron boiler (2 gallons)	0 14 9b	
52	Strong tin fish kettle, 16"	0 15 0c	T. Mitchell and Co. Pty. Ltd.
53	Stevens' steel enamelled saucepan, 10"	0 8 6b	
54	" " " " 9"	0 7 0b	Briscoe and Co. Ltd.
55	" " " " 8"	0 6 3b	
56	" " " " 6"	0 4 3b	T. Mitchell and Co. Pty. Ltd.
57	" " " " stewpan, 8"	0 4 2b	Briscoe and Co. Ltd.
58	" " " " 7"	0 3 5b	
59	Tin steamer to fit 9" saucepan	0 2 3c	T. Mitchell and Co. Pty. Ltd.
60	Tin camp kettle (4 quarts)	0 0 11c	
61	Stevens' best steel enamel-lined stewpans and covers, 6"	0 2 10b	Briscoe and Co. Ltd.
62	" " " " " 7"	0 3 5b	
63	" " " " " 8"	0 4 2b	Briscoe and Co. Ltd.
64	Stevens' best steel enamel-lined stewpans and covers, 9"	0 4 10b	
65	" " " " " 10"	0 5 9b	Briscoe and Co. Ltd.
66	Iron saucepan, 8"	0 9 6b	
67	" " " " 5"	0 4 2b	T. Mitchell and Co. Pty. Ltd.
68	Inkstand, with cover, pewter	0 7 0b	
69	Omelette pans, copper, 6"	0 8 0c	T. Mitchell and Co. Pty. Ltd.
70	Kettle, Steven's steel enamel, 3 quarts	0 4 0b	
SUB-SCHEDULE E.—TINWARE.			
c Commonwealth. b British.			
71	Wire frying baskets (to fit 7" stewpan inside easily), 3" high .. per inch	0 1 0c	Mutual Store Ltd.
72	Large iron fryingpan, 11" deep	each 0 2 0c	
73	Story sieves	0 6 9c	Briscoe and Co. Ltd.
74	Swiss roll tin, 12½" x 8½" (outside measurement)	0 0 8c	
75	Sandwich tins, 8"	0 0 4c	Jas. Walker
76	Box of fluted cutters, in tin box	per box 0 4 0b	Chambers and Seymour Pty. Ltd.
77	Box of large plain cutters, in tin box	0 3 3b	
78	Tin dipper, 3 quarts	each 0 0 8c	T. Mitchell and Co. Pty. Ltd.
79	Cake tins, 5"	0 0 4c	Briscoe and Co. Ltd.
80	" " 6"	0 0 5c	T. Mitchell and Co. Pty. Ltd.
81	Flour dredger	0 0 6c	Jas. Walker
82	Sugar dredger	0 0 7½c	Briscoe and Co. Ltd.
83	Pepper boxes, copper tops	0 0 6c	Mutual Store Ltd.
84	Stamped baking dishes, 12"	0 1 6c	
85	Round patty tins, 3"	0 0 1c	Mutual Store Ltd.
86	" " 4"	0 0 1c	
87	Custard tins	per doz. 0 0 8c	J. Danks and Son Pty. Ltd.
88	Bucket, medium, Galvanised	each 0 1 9c	Jas. Walker
89	Fire Shovel	0 0 6c	Chambers and Seymour Pty. Ltd.
90	Trussing Needles, steel, best	0 0 2c	Jas. Walker
91	Apple Corer, wooden handle, with steel bore	0 0 9b	J. Danks and Son Pty. Ltd.
92	Fluted dariole cups, 1"	0 0 3½b	Chambers and Seymour Pty. Ltd.
93	Tin cafetiere, small size (percolator)	0 5 6b	T. Mitchell and Co. Pty. Ltd.
94	Tin funnel, ½-pint	0 0 5c	
95	Iron basting spoons, 18"	0 0 4b	Briscoe and Co. Ltd.
96	Egg whips, 12" x 3", wire, No. 393	0 0 4½	J. Danks and Son Pty. Ltd.
97	Tin basins, 16"	0 0 10b	Briscoe and Co. Ltd.
98	Tin measures, 1 quart	0 1 2c	T. Mitchell and Co. Pty. Ltd.
99	" " 1 pint	0 0 10c	
100	" " ½ pint	0 0 7c	
101	Milk measure, ¼ pint	0 0 6c	
102	Store tins, per set of 18, lettered—Sugar, Rice, Sultanas, Currants, Tea, Baking Powder, Oatmeal, Split Peas, Candied Peel, Arrowroot, Sago, Brown Sugar, Washing Soda, Tapioca, Cornflour, Barley, Loaf Sugar, and Matches	per set 3 15 0c	Briscoe and Co. Ltd.
103	Meat Stands, 8" x 6"	each 0 0 9c	
104	Small store tins, in sets of six, lettered—Cerb Soda, Cream of Tartar, Ground Pepper, Dried Mint, Coffee, and Ground Ginger	per set 1 15 0c	Briscoe and Co. Ltd.
105	Oblong spice tray, lettered—Cinnamon, Allspice, Cloves, Nutmegs, Peppercorns, and Mace	per tray 0 3 2c	J. Danks and Son Pty. Ltd.
106	Small meat hooks, 3½"	each 0 0 2b	
107	Conical strainers, 5"	0 1 0b	Briscoe and Co. Ltd.
108	Round strainers, small	0 0 6c	J. Danks and Son Pty. Ltd.
109	Nutmeg grater	0 0 3c	
110	Iron spoons (tinned), 12"	0 0 7b	J. Danks and Son Pty. Ltd.
111	Jelly moulds, 1 pint	0 6 0b	Briscoe and Co. Ltd.
112	" " 1½ pints	0 7 0b	
113	Iron fryingpans, 8"	0 1 0b	J. Danks and Son Pty. Ltd.
114	Safe, square, medium size, door to open on hinges	0 7 0c	Chambers and Seymour Pty. Ltd.
115	Suet Shredder, Single	0 0 2b	J. Danks and Son Pty. Ltd.
116	Set of skewers (assorted sizes)	per set 0 0 5c	Jas. Walker
117	Tea tray, 18" x 12" (black tin)	each 0 3 9c	Mutual Stores Ltd.
118	Bread tin, white enamelled, lettered "Bread"	0 8 6c	J. Danks and Son Pty. Ltd.

CONTRACTS ACCEPTED.—(Series 1926-28)—continued.

Item No.	Description of Articles.	Rate.	Contractors.
SCHEDULE No. 6—continued.			
SUB-SCHEDULE F.—FOR SCHOOL OF DOMESTIC ARTS.			
<i>c</i> Commonwealth. <i>b</i> British.			
HOUSEWIFERY.			
		£ s. d.	
119	Pan, preserving, small each	0 8 0 <i>b</i>	} Briscoe and Co. Ltd.
120	Bottles preserving (Mason and Signal) per doz.	0 5 9 <i>c</i>	
121	Jars, jam each	0 0 2 <i>3c</i>	
LAUNDRY.			
122	Irons, sad (7 or 8-lb. as ordered) per lb.	0 0 5 <i>c</i>	T. Mitchell and Co. Pty. Ltd.
123	Stands, iron each	0 0 4 <i>c</i>	Briscoe and Co. Ltd.
124	Irons, polishing	0 0 9 <i>c</i>	T. Mitchell and Co. Pty. Ltd.
125	Kettle, iron, 8 quarts	1 0 0 <i>b</i>	Briscoe and Co. Ltd.
126	Gas ring and fittings	0 2 11 <i>c</i>	Jas. Walker.
127	Mangle, 3-roller	14 5 0 <i>b</i>	} Briscoe and Co. Ltd.
128	Wringer, 12", "Universal"	1 10 0	
129	Soap trays	0 0 8 <i>c</i>	T. Mitchell and Co. Pty. Ltd.
130	Goffering tongs per pair	0 5 6 <i>b</i>	} Briscoe and Co. Ltd.
131	Crimping machine, small each	3 0 0 <i>b</i>	
NEEDLEWORK.			
132	Yard measuring sticks each	0 2 1 <i>b</i>	Jas. Walker
133	Dress stand	1 10 0 <i>c</i>	Briscoe and Co. Ltd.
134	Scissors, cutting out per pair	0 2 3 <i>b</i>	Jas. Walker
135	Tracing wheel each	0 0 6 <i>b</i>	} Briscoe and Co. Ltd.
136	Plyers, Milliners' per pair	0 1 3 <i>b</i>	

ANNEX TO CONTRACTS NOS. 1926/2100 AND 1926/2101.

SCHEDULE No. 7.

CHEMICALS FOR SCIENCE CLASSES FOR DISTRICT HIGH SCHOOLS AND HIGHER ELEMENTARY SCHOOLS, ETC., FOR EDUCATION DEPARTMENT.

Contract from 1st October, 1926, to 30th September, 1928.

1926/2100.—*Felton, Grimwade and Co. Pty. Ltd.* Security, £50.

1926/2101.—*H. B. Selby and Co.* Security, £24.

Specification.

All supplies must be of the best description for the purpose required, and shall be subject to approval of the Officer duly authorized to accept delivery. To ensure safety in transit, &c., supplies must be put up in containers if so required by the Department ordering. The cost of such containers to be borne by the Contractor.

Delivery of the articles will not be deemed to be made until they have been handed in good order and condition to the Head Teacher of the school to which they may be consigned.

An invoice, together with a form of receipt, must be forwarded to the Head Teacher by post at the time of consigning the articles under each order.

b British. *c* Commonwealth.

Item No.	Description of Articles.	Rate.	Contractors.
		£ s. d.	
1.	Acid, Sulphuric, chemically pure, in Winchester quarts per Win. qt.	0 16 6 <i>c</i>	} Felton, Grimwade and Co. Pty. Ltd.
2	" Hydrochloric, chemically pure, in Winchester quarts	0 11 6 <i>c</i>	
3	" Nitric, chemically pure, in Winchester quarts	0 13 3 <i>c</i>	
4	" Formic per lb.	0 2 3 <i>b</i>	} H. B. Selby and Co.
5	" Phosphoric, Glacial, sticks, B.P.	0 6 0 <i>b</i>	
6	" Chromic	0 5 0 <i>b</i>	
7	" Oxalic, pure	0 0 7	
} Felton, Grimwade and Co. Pty. Ltd.			

CONTRACTS ACCEPTED.—(Series 1926-28)—continued.

Item No.	Description of Articles.	Rate.	Name of Contractor.
SCHEDULE NO. 7.—CHEMICALS FOR SCIENCE CLASSES, ETC.—continued.			
		£ s. d.	
8	Acid, Pyrogallic	per oz. 0 1 2b	H. B. Selby and Co.
9	Aluminium Sulphate pure, cryst.	per lb. 0 1 7b	Felton, Grimwade and Co. Pty. Ltd.
10	" Chloride	0 6 0b	
11	" Metal, Coarse Powder	0 8 0b	H. B. Selby and Co.
12	" Thin Sheet	0 4 6b	
13	Ammonia Liq. Fort., S. G. .880, in Winchester quarts	per Win. qt. 0 5 10c	Felton, Grimwade and Co. Pty. Ltd.
14	Ammonium Acetate, pure	per lb. 0 3 3b	H. B. Selby and Co.
15	" Carbonate	0 0 7½b	Felton, Grimwade and Co. Pty. Ltd.
16	" Chloride	0 0 9c	H. B. Selby and Co.
17	" Molybdate	per oz. 0 0 7½b	
18	" Nitrate	per lb. 0 0 10b	
19	" Oxalate	0 2 6b	Felton, Grimwade and Co. Pty. Ltd.
20	" Sulphate, pure	0 1 3b	
21	" Sulphide, yellow	0 1 10b	
22	" Sulphocyanide, in 1-oz. bottles	per oz. 0 0 4½b	
23	Alum Potash, Commercial, pulv.	per lb. 0 0 4b	H. B. Selby and Co.
24	" Ammonium, pure, cryst.	0 1 6b	
25	" Ferric, pure, cryst.	0 1 4b	
26	" Chrome, pure, cryst.	0 0 7b	Felton, Grimwade and Co. Pty. Ltd.
27	Alcohol Ethyl, absolute	0 9 6c	
28	" Methyl, pure	0 3 0c	
29	Aniline, pure	0 3 0b	
30	Antimony Chloride, pure, cryst.	per oz. 0 1 0b	
31	" Metal, in 2-oz. packets	per pkt. 0 0 4b	
32	Asbestos Fibre, in ¼-lb. packets	0 2 0b	H. B. Selby and Co.
33	Barium Chloride, pure	per lb. 0 1 6b	
34	" Chlorate, pure	0 3 6b	
35	" Hydroxide, pure	0 2 6b	
36	" Nitrate, pure	0 2 3b	Felton, Grimwade and Co. Pty. Ltd.
37	" Oxide	0 4 0b	H. B. Selby and Co.
38	" Peroxide	0 1 2b	
39	Bleaching Powder, Commercial, in 1-lb. tins	per tin 0 0 11b	Felton, Grimwade and Co. Pty. Ltd.
40	Bismuth Nitrate, pure	per lb. 0 10 6b	
41	" Metal	per oz. 0 1 2b	H. B. Selby and Co.
42	Borax, pure, pulv.	per lb. 0 0 4½b	Felton, Grimwade and Co. Pty. Ltd.
43	Bromine, Liquid, B.P., in 1-oz. bottles	per bot. 0 1 0b	
44	Cadmium Sulphate, pure	per oz. 0 0 9b	H. B. Selby and Co.
45	" Metal, pure	0 0 6b	Felton, Grimwade and Co. Pty. Ltd.
46	Calcium Acetate	per lb. 0 4 6b	
47	" Carbide, Commercial, in 1-lb. tins	per tin 0 0 10c	H. B. Selby and Co.
48	" Chloride, Exsicc., Granulated	per lb. 0 2 0b	
49	" Chloride, fused	0 0 4b	Felton, Grimwade and Co. Pty. Ltd.
50	" Fluoride, pulv.	0 0 6b	H. B. Selby and Co.
51	" Nitrate, pure	0 3 0b	Felton, Grimwade and Co. Pty. Ltd.
52	" Sulphat e pure	0 2 0b	H. B. Selby and Co.
53	" Metal	per oz. 0 3 6b	Felton, Grimwade and Co. Pty. Ltd.
54	" Oxide	per lb. 0 0 3c	
55	" Pure	0 2 0b	H. B. Selby and Co.
56	Carbon Bisulphide, in 1-lb. bottles	0 2 6c	
57	" Blocks for blowpipe work, 2 x 1 x 1"	per doz. 0 3 3b	Felton, Grimwade and Co. Pty. Ltd.
58	Cobalt Nitrate, chemically pure, cryst.	per oz. 0 0 8b	
59	" Metal	0 1 11b	
60	Copper, Carbonate, pure	per lb. 0 1 3b	
61	" Foil, Thin	0 3 6b	
62	" Nitrate, pure	0 3 0b	H. B. Selby and Co.
63	" Sulphate, Commercial	0 0 5c	
64	" chemically pure, cryst.	0 2 6b	
65	Cupric Sulphide	0 4 0b	
66	" Oxide, Black Powder, pure	0 1 9b	Felton, Grimwade and Co. Pty. Ltd.
67	Cuprous Oxide, Red, pure	0 3 6b	H. B. Selby and Co.
68	Chromium Chloride, pure	per oz. 0 1 0b	
69	" Oxide, Green	0 0 6b	
70	Ether, Sulphuric, S.G., .725	per lb. 0 2 4c	
71	Ferric Chloride, pure, dry	0 1 4b	Felton, Grimwade and Co. Pty. Ltd.
72	" Oxide, Brown	0 0 9b	
73	Ferrous Carbonate	0 0 8b	
74	" Ammonium Sulphate	0 1 6b	H. B. Selby and Co.
75	" Sulphate, Commercial	0 0 2c	
76	" chemically pure	0 2 3b	
77	" Sulphide	0 0 5b	
78	Glucose, pure	0 0 11c	
79	Glycerine, pure	0 1 10c	Felton, Grimwade and Co. Pty. Ltd.
80	Hydrogen Peroxide, 10 vol., in 1-lb. bottles	0 1 3c	
81	Iodine, resublimed	per oz. 0 1 8b	
82	Indigo, dry	0 0 10b	
83	Lead Acetate, pure	per lb. 0 1 6b	
84	" Metal, Foil, pure	0 0 8b	H. B. Selby and Co.
85	" Nitrate	0 2 2b	
86	" Oxide, Litharge, pure	0 0 0½c	Felton, Grimwade and Co. Pty. Ltd.
87	" Red, Commercial	0 0 7c	
88	" Peroxide, pure	0 6 0b	
89	Litmus, pure, Granular	0 10 0b	H. B. Selby and Co.
90	Magnesium Carbonate, Light	0 1 0c	
91	" Chloride, pure, cryst.	0 2 3c	Felton, Grimwade and Co. Pty. Ltd.
92	" Metal, Ribbon, in 1-oz. coils	per coil 0 2 6b	H. B. Selby and Co.

CONTRACTS ACCEPTED.—(Series 1925-28)—continued.

Item No.	Description of Articles.	Rate.	Name of Contractor.
SCHEDULE NO. 7.—CHEMICALS FOR SCIENCE CLASSES, ETC.—continued.			
92	Magnesium Metal, pulv.	per oz. £ 0 1 0b	H. B. Selby and Co.
93	" Nitrate	per lb. 0 3 0b	
94	" Oxide, Heavy	" 0 2 0c	Felton, Grimwade and Co. Pty. Ltd.
95	" Sulphate, pure, cryst.	" 0 0 2c	
96	Manganese Dioxide, Commercial	" 0 0 4b	H. B. Selby and Co.
97	" Sulphate	" 0 3 2b	
98	Manganous Carbonate, pure, in 1-oz. bottles	per oz. 0 1 0b	Felton, Grimwade and Co. Pty. Ltd.
99	Mercuric Chloride, Powder, pure	" 0 0 4b	
100	" Nitrate, pure	" 0 1 0b	H. B. Selby and Co.
101	" Oxide, Powder, Red, pure	per lb. 0 8 0b	
102	" Sulphate	per oz. 0 0 6b	Felton, Grimwade and Co. Pty. Ltd.
103	Mercurous Nitrate	" 0 0 10b	
104	" Chloride	" 0 0 4½b	H. B. Selby and Co.
105	Methyl Orange, pure, in 1-oz. bottles	" 0 1 6b	
106	Microcosmic Salt, pure	per lb. 0 3 6b	Felton, Grimwade and Co. Pty. Ltd.
107	Naphthalene, flake	" 0 0 4½b	
108	Nickel Sulphate, pure	" 0 3 0b	H. B. Selby and Co.
109	" Metal	per oz. 0 0 9b	
110	Phenolphthalein, pure, in 1-oz. bottles	" 0 0 6b	Felton, Grimwade and Co. Pty. Ltd.
111	Phosphorous, Red, Powder	per lb. 0 12 0b	
112	" Yellow, sticks, in ¼-lb. tins	per tin. 0 2 11b	H. B. Selby and Co.
113	Platinic Chloride, Solution (1 : 19), in 1-oz. bottles	per oz. 0 13 6c	
114	Potassium Bichromate, Commercial	per lb. 0 0 9b	Felton, Grimwade and Co. Pty. Ltd.
115	" Bromide, pure, cryst.	per oz. 0 0 2b	
116	" Chlorate	per lb. 0 0 9b	H. B. Selby and Co.
117	" Chloride	" 0 1 6b	
118	" Chromate, pure	" 0 3 0b	Felton, Grimwade and Co. Pty. Ltd.
119	" Carbonate, pure, in 1-lb. bottles	" 0 2 0b	
120	" Ferricyanide	" 0 2 6b	Felton, Grimwade and Co. Pty. Ltd.
121	" Ferrocyanide	" 0 1 4b	
122	" Hydroxide, pure, in sticks	" 0 2 4b	H. B. Selby and Co.
123	" Iodide, pure	per oz. 0 1 4b	
124	" Metal, in 1-oz. bottles	" 0 0 5½b	Purchase, Clause 4
125	" Nitrate, Commercial	per lb. 0 0 5½b	
126	" Nitrite, pure	" 0 6 0b	Felton, Grimwade and Co. Pty. Ltd.
127	" Permanganate	" 0 1 2b	
128	" Sulphate, pure	" 0 0 9b	Felton, Grimwade and Co. Pty. Ltd.
129	Silver Foil, pure	per oz. 0 7 0c	
130	" Nitrate, pure	" 0 2 7c	H. B. Selby and Co.
131	Soda Lime	per lb. 0 1 8b	
132	Sodium Acetate	" 0 1 5b	Felton, Grimwade and Co. Pty. Ltd.
133	" Bicarbonate, pure	" 0 0 2½b	
134	" Bisulphate	" 0 1 9b	Felton, Grimwade and Co. Pty. Ltd.
135	" Carbonate, Anhydrous	" 0 0 8b	
136	" " pure, cryst.	" 0 0 11b	Felton, Grimwade and Co. Pty. Ltd.
137	" Chloride, coarse crystals	" 0 0 1½c	
138	" Fluoride, pure	per oz. 0 0 2b	Felton, Grimwade and Co. Pty. Ltd.
139	" Formate, dry	per lb. 0 2 5b	
140	Sodium Hydroxide, pure, in sticks	" 0 2 5b	H. B. Selby and Co.
141	" Commercial, in 1-lb. tins	per tin 0 0 10b	
142	" Hypochlorite	per lb. 0 2 0b	Purchase, Clause 4
143	" Nitrate, pure	" 0 1 11b	
144	" Nitrite, pure	" 0 0 8b	H. B. Selby and Co.
145	" Phosphate, B.P., cryst.	" 0 2 4b	
146	" Biphosphate, pure	" 0 3 6b	Felton, Grimwade and Co. Pty. Ltd.
147	" Peroxide, Powder	" 0 0 11b	
148	" Silicate (Water Glass) Liquor	" 0 0 2c	Felton, Grimwade and Co. Pty. Ltd.
149	" Sulphate, pure, cryst.	" 0 0 5b	
150	" Sulphite, pure, cryst.	" 0 0 3c	H. B. Selby and Co.
151	" Thiosulphate ("Hypo"), Commercial	" 0 2 0c	
152	" " pure	per oz. 0 0 11b	Purchase, Clause 4
153	" Metal	per lb. 0 2 6b	
154	Sodium-potassium Tartrate	" 0 0 1b	Felton, Grimwade and Co. Pty. Ltd.
155	Starch (Potato)	" 0 0 2	
156	Strontium Nitrate	per oz. 0 0 2	Felton, Grimwade and Co. Pty. Ltd.
157	Sulphur, Roll	per lb. 0 0 2	
158	" Flowers	" 0 5 0b	H. B. Selby and Co.
159	Tin Chloride (Stannous)	" 0 5 6b	
160	" (Stannic)	per oz. 0 0 4b	Felton, Grimwade and Co. Pty. Ltd.
161	" Metal, Foil	per lb. 0 6 0c	
162	" Granulated	" 0 4 3b	Felton, Grimwade and Co. Pty. Ltd.
163	" Oxide, White	" 0 3 6c	
164	Zinc, Metal, Foil, pure	" 0 1 4c	H. B. Selby and Co.
165	" Granulated, free from arsenic	" 0 0 7b	
166	" Sulphate, pure, cryst.	" 0 2 3b	Felton, Grimwade and Co. Pty. Ltd.
167	" Carbonate, pure	" 0 2 0b	
168	" Chloride	" 0 0 8c	H. B. Selby and Co.
169	" Oxide, pure	" 0 0 8c	

ANNEX TO CONTRACTS No. 1926/2102 to 1926/2105.

SCHEDULE No 8.

REQUISITES FOR SCIENCE CLASSES FOR DISTRICT HIGH SCHOOLS AND HIGHER ELEMENTARY SCHOOLS, ETC., FOR EDUCATION DEPARTMENT.

Contract from 1st October, 1926, to 30th September, 1928.

The Catalogue numbers referred to herein are from the catalogues of Messrs. Philip Harris and Co., Baird and Tatlock, Gallenkamp and Co., and W. and J. George, as the case may be.

1926/2102.—*Felton, Grimwade and Co. Pty. Ltd.* Security, £160.

1926/2103.—*H. B. Selby and Co.* Security, £200.

1926/2104.—*James Walker.* Security, £20.

1926/2105.—*Precision Engineering Co.* Security, £220.

b British. c Commonwealth.

Specification.

1. The supplies shall in all cases be subject to the approval of the Officer duly authorized to accept delivery, and may be selected by such Officer if requested.
2. Delivery of the articles will not be deemed to be made until they have been handed in good order and condition to the Head Teacher of the school to which they may be consigned.
3. An invoice, together with a form of receipt, must be forwarded to the Head Teacher by post at the time of consigning the articles under each order.
4. Samples may be seen at the University High School, Lygon-street, Carlton.

Item No.	Description of Articles.	Rate.	Contractors.
SUB-SCHEDULE A.—SECTION I.—GENERAL GLASSWARE.			
(Must be of Commonwealth or British Manufacture or Production.)			
		£ s. d.	
1	Beakers, hard glass, tumbler form, with spout, 100 c.cs. . . per doz.	0 10 0b	Felton, Grimwade and Co. Pty. Ltd.
2	" " " " " " 200 c.cs. . . " "	0 12 0b	H. B. Selby and Co.
3	" " " " " " 300 c.cs. . . " "	0 14 0b	Felton, Grimwade and Co. Pty. Ltd.
4	" " hard glass, 1 litre, squat or tall, as ordered . . . " "	1 13 0b	Felton, Grimwade and Co. Pty. Ltd.
5	Flasks, Florence, good quality, 100 c.cs. . . " "	0 9 6b	Felton, Grimwade and Co. Pty. Ltd.
6	" " " " " " 300 c.cs. . . " "	0 14 0b	Felton, Grimwade and Co. Pty. Ltd.
7	" " " " " " 500 c.cs. . . " "	0 17 6b	H. B. Selby and Co.
8	" " " " " " 1,000 c.cs. . . " "	1 10 0b	H. B. Selby and Co.
9	" " distilling, with side tube, hard glass, 300 c.cs. . . " "	2 2 0b	H. B. Selby and Co.
10	" " conical shape, hard glass, capacity, 100 c.cs. . . " "	0 12 0b	Felton, Grimwade and Co. Pty. Ltd.
11	" " " " " " 300 c.cs. . . " "	0 15 0b	Felton, Grimwade and Co. Pty. Ltd.
12	" " filter, of stout glass, with side tube, 500 c.cs. . . " "	2 8 0b	Felton, Grimwade and Co. Pty. Ltd.
13	Woullf's flasks, three necks, capacity, 500 c.cs. each, as in G. and Co., No. 1944 . . . " "	3 0 0b	H. B. Selby and Co.
14	Test tubes, 6" x 1/2" internal diameter . . . per gross	0 14 0b	Felton, Grimwade and Co. Pty. Ltd.
15	" " 6" x 3/4" internal diameter . . . " "	0 18 6b	Felton, Grimwade and Co. Pty. Ltd.
16	" " 7" x 1" internal diameter . . . " "	1 10 0b	Felton, Grimwade and Co. Pty. Ltd.
17	" " combustion glass, 6" x 1/2" internal diameter . . . " "	2 8 0b	H. B. Selby and Co.
18	Pipettes, gauged, with bulb, 10 c.cs. . . per doz.	1 4 0b	Felton, Grimwade and Co. Pty. Ltd.
19	" " " " " " 20 c.cs. . . " "	1 10 0b	Felton, Grimwade and Co. Pty. Ltd.
20	" " " " " " 50 c.cs. . . " "	2 2 0b	Felton, Grimwade and Co. Pty. Ltd.
21	Measuring cylinders, on foot, with spout, graduated in c.cs. to 100 c.cs. . . " "	2 2 0b	Felton, Grimwade and Co. Pty. Ltd.
22	Measuring cylinders, on foot, with spout, graduated in 2 c.cs. to 250 c.cs. . . " "	3 6 0b	H. B. Selby and Co.
23	Measuring cylinders, on foot, with spout, graduated in 5 c.cs. to 500 c.cs. . . " "	4 10 0b	H. B. Selby and Co.
24	Burettes, Mohr's, with stopcock, 50 c.cs. graduated in tenths . . each	0 10 6b	H. B. Selby and Co.
25	Gas measuring tubes, round ends, 50 c.cs., graduated in fifths or less . . . " "	0 6 0b	Felton, Grimwade and Co. Pty. Ltd.
26	Gas measuring tubes, round ends, 100 c.cs., graduated in 1/2 c.cs. or less . . . " "	0 7 0b	Felton, Grimwade and Co. Pty. Ltd.
27	Funnels, glass, 2" mouth, with small end to enter 1/4" rubber tubing . . . per doz.	0 12 0b	H. B. Selby and Co.
28	Funnels, glass, 3" mouth . . . " "	0 16 6b	Felton, Grimwade and Co. Pty. Ltd.
29	" " " " 4" mouth . . . " "	1 0 0b	H. B. Selby and Co.
30	Separating funnels, with tap and stopper, capacity, 50 c.c. . . each	0 6 0b	Felton, Grimwade and Co. Pty. Ltd.
31	Thistle funnels, with tube 30 cms. long . . . " "	0 0 9b	Felton, Grimwade and Co. Pty. Ltd.
32	" " " " with bend and one bulb 40 cms. long . . . " "	0 1 3b	Felton, Grimwade and Co. Pty. Ltd.
33	Syringes, glass, 6" . . . per doz.	0 9 0b	H. B. Selby and Co.
34	Tubing, soft, glass, thick walls, about 3/8" bore . . . per lb.	0 3 6b	Felton, Grimwade and Co. Pty. Ltd.
35	" " " " stout walls, 1/8", 1/4", 3/8", 1/2", and 5/8" bore, as ordered . . . " "	0 3 0b	Felton, Grimwade and Co. Pty. Ltd.
36	Tubing, glass, capillary, in 2' lengths, about 1 mm. bore . . . " "	0 4 0b	Felton, Grimwade and Co. Pty. Ltd.
37	" " combustion, glass, equal to Jena quality bore 1 cm., 1 1/2 cms., and 2 cms., in sizes and lengths as ordered . . . " "	0 6 0b	H. B. Selby and Co.
38	Bowl, glass, circular, 9" diameter and 4" deep . . . each	0 8 0c	H. B. Selby and Co.
39	Retorts, stoppered, hard glass, capacity, 200 c.cs. . . " "	0 3 6b	Felton, Grimwade and Co. Pty. Ltd.
40	Watch glasses, with ground edge, flat bottom, 5 cms. diameter, as in G. and Co., No. 1660 . . . per doz.	0 3 0b	Felton, Grimwade and Co. Pty. Ltd.
41	Watch glasses, with ground edge, flat bottom, 7.5 cms., as in G. and Co., No. 1660 . . . " "	0 6 0b	Felton, Grimwade and Co. Pty. Ltd.
42	Gas jars, cylindrical, stout glass, ground edge, height 20 cms., diameter 5 cms. . . each	0 2 6b	H. B. Selby and Co.
43	Ground glass plates, circular, for previous item . . . " "	0 0 4b	H. B. Selby and Co.

CONTRACTS ACCEPTED.—(Series 1926-28)—continued.

Item No.	Description of Articles.	Rate.	Contractors.
SECTION II.—SIMPLE MEASUREMENTS, MECHANICS, AND HYDROSTATICS—continued.		£ s. d.	
104	Brass scale pans, with cords and hooks, 3" diameter, as in P. H. and Co., No. 11500	per doz. 0 18 0c	Precision Engineering Co.
105	Rubber cord, 3 mms. diameter	foot 0 0 2c	
106	Simple pendulum bobs, brass, with fine hole drilled along a diameter, 20 mms. diameter	each 0 1 3c	Precision Engineering Co.
107	Simple pendulum bobs, brass, with fine hole drilled along a diameter, 12 mms. diameter	" 0 1 0c	
108	Simple pendulum bobs, iron, with fine hole drilled along a diameter, 20 mms. diameter	" 0 1 4c	Felton, Grimwade and Co. Pty. Ltd.
109	Simple pendulum bobs, wood, with fine hole drilled along a diameter, 20 mms. diameter	" 0 0 9c	Precision Engineering Co.
110	Wire, brass, 26 gauge	per lb. 0 3 0c	
111	" " 22 gauge	" 0 2 9c	Precision Engineering Co.
112	" " 18 gauge	" 0 2 6c	
113	" steel, piano, 24 gauge, in 4-oz. coils	per coil 0 2 8c	Precision Engineering Co.
114	Wooden ball, 2" diameter	per doz. 0 6 0c	
115	Cubes, wood, 1"	" 0 1 0c	Felton, Grimwade and Co. Pty. Ltd.
116	" brass, 1"	" 1 1 0c	Precision Engineering Co.
117	" zinc, 1"	" 1 1 0c	Felton, Grimwade and Co. Pty. Ltd.
118	" lead, 1"	" 0 18 0c	
119	Barometer tube, 36" long, closed one end	each 0 2 0c	H. B. Selby and Co.
120	" " with bulb, closed one end	" 0 3 0c	
121	" frame, 40", as for the above item	" 0 1 6c	Felton, Grimwade and Co. Pty. Ltd.
122	" aneroid, brass case, open face, diameter 5", graduated from 25 inches, as in B. and T., No. 6085, but without thermometer	" 2 5 0b	
123	" complete, in frame, marked as a weather glass, and graduated to read in inches and centimeters	" 1 0 0c	H. B. Selby and Co.
124	" Fortin Standard, school model, to read to .01" and 0.1 mm. at least, mounted on polished board with thermometer	" 10 0 0b	Felton, Grimwade and Co. Pty. Ltd.
125	Mercury, pure	per lb. 0 5 0b	H. B. Selby and Co.
126	Lead shot, in sizes as ordered	" 0 0 9c	Precision Engineering Co.
127	Turnings, copper	" 0 1 6c	H. B. Selby and Co.
128	Filings, iron, fine	" 0 0 6c	
129	Measures of capacity—liter	each 0 2 3c	Precision Engineering Co.
130	" " pint	" 0 2 3c	
131	" " quart	" 0 3 0c	
132	" " gallon	" 0 5 0c	
133	Pulley, aluminium, on steel cone bearings, 4.5 cms. diameter, with rod 10 cms. long, to fit ordinary boss head	" 0 4 6c	Precision Engineering Co.
134	Pulley, aluminium, single	" 0 4 10c	
135	Pulleys, aluminium, double, parallel, as in B. and T., No. 3918	" 0 5 9c	Felton, Grimwade and Co. Pty. Ltd.
136	" aluminium, triple, parallel, as in B. and T., No. 3919	" 0 6 9c	
137	" single, brass or aluminium, with clamp and screw to fix to board, as in B. and T., No. 3922	" 0 5 6c	Precision Engineering Co.
138	Air pump, "Geryk," No. 0, as in P. H. and Co., No. 11850	" 9 14 6b	
139	Bell jars, for use with previous item, with ground glass flange, as in W. and J. George, No. 1073c	" 0 10 0c	Precision Engineering Co.
140	Surface plate for use with above jar, with stopcock and expanded nozzle for connecting to water jet pump, as in W. and J. George, No. 1073c	" 2 5 0c	
141	Pressure tubing, soft rubber, red, outside diameter 10 mms., inside diameter 4 mms.	per foot 0 0 7c	Felton, Grimwade and Co. Pty. Ltd.
142	I.R. tubing, best quality $\frac{3}{16}$ " bore	" 0 0 4c	
143	" best quality, $\frac{1}{8}$ " bore	" 0 0 3c	H. B. Selby and Co.
144	" assorted sizes, best quality, $\frac{1}{8}$ " to $\frac{3}{16}$ " bore, as ordered	per lb. 0 7 0c	
145	Pneumatic troughs, japanned tin, movable shelf, with handles for lifting, 16" x 12" x 8"	each 0 8 6c	Precision Engineering Co.
146	Students' pneumatic troughs, without shelf, japanned tin, 10" x 7" x 5"	" 0 5 6c	
147	Bucket and cylinder, well made, for Archimedes' Principle	" 0 6 0c	H. B. Selby and Co.
148	Test tube brushes, best bristles	" 0 0 3b	
149	" stands, with six holes $\frac{1}{4}$ " diameter, and pegs $\frac{3}{8}$ "	" 0 1 2c	Felton, Grimwade and Co. Pty. Ltd.
150	" holders, brass spring, wooden handle	" 0 1 0c	
151	Inclined plane, polished wood, brass roller, with pulleys for pull parallel to base or plane, as in W. and J. George, No. 784A	" 1 2 6c	Felton, Grimwade and Co. Pty. Ltd.
152	Grooved boards for study of accelerated motion, set of three, each 8" long 3" x $\frac{1}{4}$ ", with $\frac{1}{8}$ " groove $\frac{1}{4}$ " deep on $\frac{1}{4}$ " face, boards to be straight and rigid, groove to be perfectly straight	" 1 2 6c	Precision Engineering Co.
153	Apparatus to determine g , as in P. H. and Co., No. 11442	" 1 12 6c	
154	Attwood's fall machine, for fall about 2½ meters, about 10-cm aluminium wheel, on frictionless bearings, with set of weights and riders, magnetic release	" 6 15 0c	Precision Engineering Co.
155	Apparatus for bending beams, with scale and vernier to show deflection, and steel rods for use with above, set of three, 103 cms. long and sections 6 mms. x 6 mms., 9 mms. x 6 mms., 12 mms. x 6 mms., as in P. H. and Co., No. 11200, or to sample at University High School	" 3 0 0c	
156	Searle's apparatus for torsion of rods, with brass and steel rods, and chuck for interchanging rods, as in W. and J. George, No. 888	" 5 0 0c	Precision Engineering Co.

CONTRACTS ACCEPTED.—(Series 1926-28)—continued.

Item No.	Description of Articles.	Rate.	Contractors.
SECTION II.—SIMPLE MEASUREMENTS, MECHANICS, AND HYDROSTATICS—continued.			
		£ s. d.	
157	Young's modulus apparatus, scale, and vernier to 1/20th mm., suspension clip for two wires, with weight to keep check wire taut, with 8 yards of hard brass wire, 22 gauge	each 1 12 6c	Precision Engineering Co.
158	Springs of 22-gauge steel wire, close wound, 3/4" diameter, 8" long, with loop at each end	per doz. 0 15 0c	H. B. Selby and Co.
159	Mercury tray, wooden, 24" x 16" x 1/4" deep	each 0 5 0c	
160	Pascal's apparatus, with four vases, as in W. and J. George, No. 1044	" 4 15 0c	
161	Hydrometer, Nicholson's, in nickelled or japanned brass, about 9" long	" 0 3 9c	Precision Engineering Co.
162	" ordinary, direct reading, 700 to 1 000	" 0 3 9c	
163	" ordinary, direct reading 1 000 to 1 500	" 0 3 9c	
164	" accumulator, for testing battery acid (syringe form)	" 0 5 0b	Felton, Grimwade and Co. Pty. Ltd.
165	Cotton, 6-cord, in reels, 300 yards, No. 10	per reel 0 0 7b	
166	Stand, with mechanical apparatus, including moments lever, compound wheel and axle, three aluminium pulleys, and two sets of slotted weights	each 2 15 0c	Precision Engineering Co.
167	Fletcher trolley apparatus, complete, for accelerated motion	" 9 0 0c	H. B. Selby and Co.
168	Stand, wooden, for U tube apparatus, 24"	" 0 4 6c	
169	" for Hare's apparatus, 24"	" 0 4 6c	Precision Engineering Co.
170	Boyle's law apparatus, as in P. H. and Co., No. 8636	" 1 5 0c	
171	Stand, burette, wooden, with double clamps, cork lined, as in P. H. and Co., No. 4358	" 0 4 9c	H. B. Selby and Co.
172	Clamps to fit previous items	" 0 3 0c	
173	Funnel stand, to hold two funnels, as in P. H. and Co., No. 1585	" 0 4 6c	Felton, Grimwade and Co. Pty. Ltd.
174	Corks, wine, quart	per gross 0 3 0c	
175	Bungs, cork, assorted, 1 1/4" to 2", as ordered	per doz. 0 1 8c	H. B. Selby and Co.
176	Pump, common, glass (model)	each 0 10 0b	
177	" force, glass (model)	" 0 10 6b	Felton, Grimwade and Co. Pty. Ltd.
178	Press, Bramah, glass (model)	" 0 12 0b	
SECTION III—HEAT.			
179	Thermometer, Centigrade, solid stem, about 6 mms. thick, to 200° at least	each 0 4 6b	Felton, Grimwade and Co. Pty. Ltd.
180	" Fahrenheit, solid stem, about 6 mms. thick, to 212° at least	" 0 3 9b	
181	" Centigrade, solid stem, milk glass back, minus 10° to plus 110°, graduated in degrees, diameter of thermometer 6 mms.	" 0 4 6b	H. B. Selby and Co.
182	" Centigrade, solid stem, minus 10° to plus 50°, graduated in 1/5th degrees, diameter of thermometer 6 mms.	" 0 10 6b	Felton, Grimwade and Co. Pty. Ltd.
183	" clinical, in metal case	" 0 1 9b	H. B. Selby and Co.
184	Maximum thermometer, mercury, mounted on boxwood, scale with index and magnet, about 25 cms. long, horizontal pattern, as in P. H. and Co., No. 5064	" 0 7 6b	
185	Minimum thermometer, horizontal pattern, boxwood frame, with index, as in P. H. and Co., No. 5065	" 0 7 6b	Felton, Grimwade and Co. Pty. Ltd.
186	Differential thermometer, as in P. H. and Co., No. 8498	" 1 15 0c	
187	Thermometer tubes, with funnel top, as in P. H. and Co., No. 5011	" 0 0 6c	H. B. Selby and Co.
188	Maximum and minimum thermometers, on frame, as in P. H. and Co., No. 5067	" 0 10 6b	
189	Thermoscope differential, ether, as in P. H. and Co., No. 8946	" 0 5 0b	Felton, Grimwade and Co. Pty. Ltd.
190	Regnault's apparatus, of copper, as in B. and T., No. 1400	" 0 15 0c	
191	Metal bar and gauge, of good quality, for showing expansion of metals, both in length and diameter	" 0 5 0c	Precision Engineering Co.
192	Gravesande's ball and ring apparatus, good quality	" 0 5 3c	Felton, Grimwade and Co. Pty. Ltd.
193	Compound bar, brass and iron riveted together, 12" long, as in B. and T., No. 1186	" 0 3 0c	Precision Engineering Co.
194	Constant volume air thermometer, Jolly's heavy iron base, two rods 2' 6" long, with slides and clamps to hold bulb and the open tube, bulb and tube connected with pressure tubing; sample at University High School	" 0 19 6c	Felton, Grimwade and Co. Pty. Ltd.
195	Spare bulb and capillary tube for previous item	" 0 2 6c	
196	Jolly's air thermometer tube and bulb, as in P. H. and Co., No. 4672	" 0 2 6c	H. B. Selby and Co.
197	Copper calorimeter, seamless, nickelled, about 2" diameter, 3" high, with flange at top	" 0 3 9c	
198	Wooden box, with round hole at the top, with lid, to hold the previous item	" 0 4 0c	
199	Steam generators, copper, capacity 2 pints	" 0 8 6c	
200	Leslie's cube, 6" square, exactly as described in P. H. and Co., No. 8948	" 0 3 6c	Precision Engineering Co.
201	Metal tubes, with stands, as in P. H. and Co., No. 8958	" 0 9 0c	
202	Reflector for previous item	" 0 3 6c	
203	Linear expansion apparatus, with one steel, one brass, and one copper rod, gauge 1 m.m. pitch, 100 divisions on head, exactly as described in P. H. and Co., No. 8542	" 1 15 0c	H. B. Selby and Co.
204	Contraction apparatus, as in P. H. and Co., No. 8562	" 1 0 0c	
205	Cast-iron bars, for use with previous item	per doz. 0 1 0c	Precision Engineering Co.
206	Vapour tension tube, fitted with steam jacket, as in W. and J. George, No. 3282	each 1 0 0c	Felton, Grimwade and Co. Pty. Ltd.
207	Cryophorus, Wollaston's, as in P. H. and Co., No. 8754	" 0 7 6b	

CONTRACTS ACCEPTED.—(Series 1926-28)—continued

Item No.	Description of Articles.	Rate.	Contractors.
SECTION III.—HEAT—continued.			
		£ s. d.	
208	Daniell's hygrometer, complete with thermometers, as in P. H. and Co., No. 8840	each 1 5 0b	H. B. Selby and Co
209	Regnault's hygrometer, simple form, as in P. H. and Co., No. 8842	" 0 10 0c	
210	Mason's wet and dry bulb hygrometer, with set of tables, as in P. H. and Co., No. 8850	" 0 12 6b	
211	Edsler's apparatus, three rods (copper, iron, and brass), as in P. H. and Co., No. 8888	" 0 9 9c	Felton, Grimwade and Co. Pty. Ltd.
212	Bunsen burners, removable solid jet, air regulation by ring, diameter of tube $\frac{7}{16}$ " , as in W. and J. George, No. 323	" 0 2 5c	
213	Burners, fishtail, on stand	" 0 2 9c	H. B. Selby and Co.
214	Fishtail jets for previous item	" 0 0 3c	
215	Ring burners, diameter about 7 cms., as in G. and Co., No. 316	" 0 6 6c	
216	Copper rods, 18" x $\frac{1}{4}$ "	" 0 1 0c	Precision Engineering Co.
217	Brass rods, 18" x $\frac{1}{4}$ "	" 0 0 9c	
218	Iron rods, 18" x $\frac{1}{4}$ "	" 0 0 6c	
219	Spirit lamps, glass, with glass cap, to hold 100 c.cs.	" 0 3 6b	Felton, Grimwade and Co. Pty. Ltd.
220	" lamps, metal, with flame regulator and stand, to hold 100 c.cs.	" 0 4 6c	Precision Engineering Co.
221	Retort stands, iron, 18" high, $\frac{3}{8}$ " rods, with iron rings, as in B. and T., No. 3892	" 0 3 6c	
222	" stand, 30", heavy iron base, about 8" x 6", $\frac{1}{2}$ " rod, as in B. and T., No. 3892	" 0 4 0c	
223	" rings, brass or malleable cast iron, 2" diameter, with thumb screw to fit rod up to $\frac{1}{4}$ " diameter, as in B. and T., No. 3895	" 0 0 9c	H. B. Selby and Co.
224	" rings, brass or malleable cast iron, $3\frac{1}{4}$ " diameter, with thumb screws to fit rods up to $\frac{1}{2}$ " diameter, as in B. and T., No. 3897	" 0 0 9c	
225	Paraffin wax blocks, 2" x 2" x 1"	per block 0 0 3c	
226	" "	per lb. 0 0 8c	
227	Mechanical equivalent of heat apparatus, Searle's form, as in W. and J. George, No. 3338	each 7 12 6c	Precision Engineering Co
228	Clamps for retort stands, with double screw block, as in G. and Co., No. 526	" 0 4 6c	Felton, Grimwade and Co. Pty. Ltd.
229	Iron rings, 3" and 4" diameter, as ordered, with rods about 9" long, for fixing to retort stands by means of boss clamps, as in B. and T., No. 3906	" 0 1 0c	Precision Engineering Co.
230	Double boss heads, iron, heavy pattern, to hold previous item, and to fit rods up to $\frac{1}{2}$ " diameter, as in P. H. and Co., No. 4991	" 0 1 6c	Felton, Grimwade and Co. Pty. Ltd.
231	Balance, ballistic, Hick's, exactly as in P. H. and Co., No. 11400	" 1 15 0c	Precision Engineering Co.
232	Condenser clamp, fixed jaw 2 $\frac{1}{2}$ ", movable jaw 2", as in G. and Co., No. 536	" 0 7 6c	Felton, Grimwade and Co. Pty. Ltd.
SECTION IV.—ELECTRICITY AND MAGNETISM.			
<i>Electricity (Frictional and Statical).</i>			
233	Fur rubber, whole skin, tanned	each 0 4 6c	Felton, Grimwade and Co. Pty. Ltd.
234	Proof plane, brass disc, 2 cms. diameter, with ebonite handle screwed into brass socket	" 0 2 6c	
235	Rod of vulcanite, polished, 20 cms. x 1.5 cms.	" 0 2 0c	Precision Engineering Co.
236	" " 30 cms. x 2 cms.	" 0 3 0c	
237	Rod of shellac, 25 cms. x 2 cms.	" 0 2 0c	Felton, Grimwade and Co. Pty. Ltd.
238	" sealing wax, 25 cms. x 2 cms.	" 0 2 0c	
239	Vulcanite rod, for insulation, 1 cm. diameter, length as ordered	per foot 0 1 0c	Precision Engineering Co.
240	Gold leaf	per book 0 1 6b	
241	Aluminium leaf	" 0 1 0c	H. B. Selby and Co.
242	Glass tubes with rounded ends, hard glass, suitable for producing electric charges, 2' long and $\frac{3}{8}$ " diameter	each 0 2 0c	Felton, Grimwade and Co. Pty. Ltd.
243	Electrophorous, ebonite, 6" ebonite insulation	" 0 11 0c	H. B. Selby and Co.
244	Pint Leyden jar, best glass, must pass satisfactory test	" 0 11 0b	
245	Dissecting Leyden jar, best glass, 1 pint, must pass satisfactory test	" 0 11 0b	Precision Engineering Co.
246	Pith ball electrometer	" 0 3 0c	H. B. Selby and Co.
247	" balls	per doz. 0 1 0c	
248	Single silk suspension fibre in reels	per reel 0 0 9b	Felton, Grimwade and Co. Pty. Ltd.
249	Gold leaf electroscope, with condensing plate, ebonite insulation, case with inside tinfoil strips and scale, suitable for quantitative work	each 1 2 6c	
250	Gold leaf electroscope, simple form, well insulated	" 0 6 0c	
251	Pair of tin cans on insulated handle, one considerably smaller than the other, as in W. and J. George, No. 1375	per pair 0 4 0c	
252	Discharging tongs, hinged, properly insulated, 12" span	each 0 10 0c	
253	Insulated conductors, iron tripod bases, with ebonite insulation 6" long, one each sphere, 7.5 cms. diameter, to be hollow brass, and have hole $1\frac{1}{2}$ " diameter at top, cylinder 15 cms. long, 4.5 cms. diameter, cone 7.5 cms. diameter	" 1 17 6c	Precision Engineering Co.
254	Two brass hemispheres on insulated handles, for use with sphere in above item, to complete Biot's apparatus, as in W. and J. George, No. 1335	per pair 0 10 0c	
255	Wimshurst machine, plates 18" diameter, of best plate glass, effectively insulated conductors, two Leyden jars, to give spark of at least 4"	each 12 5 0c	

CONTRACTS ACCEPTED.—(Series 1926-28)—continued.

Item No.	Description of Articles.	Rate.	Contractors.
SECTION IV.—ELECTRICITY AND MAGNETISM—continued.			£ s. d.
<i>Magnetism.</i>			
256	Bars of soft iron, 6" long and $\frac{3}{8}$ " diameter	each	0 0 6c
257	Bar magnet, in pairs, with keepers, 7.5 cms. .. .	per pair	0 2 6b
258	" " " " " 20 cms.	"	0 6 0b
259	" " " " " 30 cms.	"	0 12 6b
260	Magnet, "Robison ball ended" 20 cms. long	each	0 3 6c
261	Horseshoe magnet, 6" long, with keeper	"	0 3 6b
262	Electro magnet, horseshoe form, with pole piece windings on separate bobbins, about 10 cms. long, core about 1.5 cms. diameter	"	0 12 9c
263	Magnetic needle, lozenge shape, with agate centre, 7.5 cms. long, as in P. H. and Co., No. 5283	"	0 3 6c
264	Stand for previous item, as in P. H. and Co., No. 5290	"	0 1 6c
265	Compass, small, for mapping lines of force, as in P. H. and Co., No. 5201	"	0 1 0b
266	Knitting needles, steel, No. 16, for magnetizing	per doz.	0 2 0b
267	Deflection magnetometer, as in P. H. and Co., No. 5263	each	1 15 0c
268	Magnetometer needles, agate centre, 4" pointer, as in P. H. and Co., No. 5263	"	0 5 6c
269	Magnetic astatic needle, as in P. H. and Co., No. 5285	"	0 3 0c
270	Lodestone, in pieces of about $\frac{1}{2}$ lb. each	per lb.	0 16 6b
271	Dip needle, as in P. H. and Co., No. 5327	each	1 7 6c
272	Hibbert's magnetic balance	"	3 15 0c
<i>Current Electricity.</i>			
273	Tangent galvanometer, as in P. H. and Co., No. 6719	each	3 10 0c
274	Plates, zinc, 10 cms. x 5 cms., 3 mms. thick, with screw terminal	"	0 1 4c
275	" " " " " copper, 10 cms. x 5 cms., $1\frac{1}{2}$ mms. thick, with screw terminal	"	0 1 4c
276	Leclanche cell, 2 pint, as in P. H. and Co., No. 5614	"	0 3 10b
277	Daniell's cell, size 1 pint, as in P. H. and Co., No. 5570	"	0 9 0c
278	Extra zinc rods for Daniell's or Leclanche cell, with screwed terminals	"	0 1 4c
279	" " porous pots for Daniell's cell	"	0 2 9c
280	Dry cell, equal to "Mesco," must have screw terminals	"	0 3 0c
281	Bunsen cell, size 1 pint, as in P. H. and Co., No. 5546	"	0 8 6c
282	Water decomposition apparatus, Hoffman's form terminals protected by glass tube, exactly as described in P. H. and Co., No. 5904	"	2 10 0b
283	Binding screw, as in P. H. and Co., No. 5730, No. 55	"	0 0 5c
284	" " " " " No. 5730, No. 69	"	0 0 6c
285	" " " " " No. 5730, No. 218	"	0 1 3c
286	Manganin wire, bare, 24 gauge	per oz.	0 2 0b
287	Insulated copper wire, cotton covered, 22 gauge	per lb.	0 5 0b
288	German silver wire, silk covered, 36 gauge	per oz.	0 3 0b
289	Ruhmkorff's coil, length of spark, 20 mms.	each	3 3 0c
290	Lamp, incandescent, 4-volt, with bayonet cap and socket	"	0 4 0b
291	Potentiometer, simple form, with five 50-cm. manganin wires, as in W. and J. George, No. 1796	"	2 15 0c
292	Wheatstone bridge, slide wire pattern, as in P. H. and Co., No. 7052	"	1 10 0c
293	Resistance box, Post Office form, 1 to 4,000 ohms.	"	10 10 0
294	Accumulator, consisting of a set of three separate 2-volt cells in strong celluloid boxes, capacity for continuous current about 20 ampere-hours each cell, separate terminals on each cell	"	3 0 0b
295	Rectifier to charge above accumulator from 200 to 230 volts, A.C. circuit	"	9 0 0
296	Oersted's apparatus, as in P. H. and Co., No. 5950	"	0 6 6c
297	Resistance coils, enclosed, with terminals, resistance 5, 10, 20, 50, or 100 ohms, as ordered	"	0 4 0c
298	Dynamo, simple, as in P. H. and Co. No. 6278, No. 2	"	4 17 6c
299	Motor, electric, A.C. or D.C., 200 to 230 volts, Dumore or Hamilton-Beach type, about 1/12th horse-power	"	9 5 0
300	Electric bell, removable cover, adjustable contact	"	0 5 0b
301	Rheostat, cylindrical form, with sliding contact, 10 ohms, 3 amperes, as in B. and T., No. 3684	"	2 10 0c
302	Thermopile, Nobili's, 20 prs. at least	"	3 5 0c
303	Galvanoscope, horizontal pattern, as in W. and J. George, No. 1630	"	0 12 6c
304	D'Arsonval's galvanometer, dead-beat, reflecting	"	6 2 0c
305	Needle galvanometer, "Weston" model 375	"	6 0 0
306	Needle galvanometer, unipivot, Cambridge and Paul type "A"	"	9 2 0b
307	Galvanometer, astatic, as in P. H. and Co., No. 6682	"	3 0 0c
308	Contact key, single, key pattern with ebonite insulation	"	0 7 0c
309	Two-way plug switch, ebonite insulation	"	0 17 6c
310	Ammeter, magnetic control, Weston model 301, zero left, range 5 amperes, 25 scale divisions, mounted in wooden stand	"	3 5 0
311	Voltmeter, "Weston" model 301, zero left, range 3 volts, 40 scale divisions, mounted on wooden stand	"	3 5 0
312	Lecture galvanometer as in W. and J. George, No. 1625	"	5 5 0c

CONTRACTS ACCEPTED—(Series 1926-28)—continued.

Item No.	Description of Articles.	Rate.	Contractors.
SECTION V.—LIGHT AND SOUND.			
		£ s. d.	
313	Stop watch	each 1 10 06	Jas. Walker
314	Metronome, as in P. H. and Co., No. 11386	" 1 10 06	H. B. Selby and Co.
315	Tuning fork, C 256	" 0 4 06	Felton, Grimwade and Co. Pty. Ltd.
316	" " C 512	" 0 4 06	
317	" " E	" 0 4 06	
318	" " G	" 0 4 06	
319	Tuning fork, heavy, for Melde's experiment, C. 256, about 20 cms. long, one prong drilled for thread	" 0 10 06	H. B. Selby and Co.
320	Monochord, as in B. and T., No. 2510	" 1 7 6c	Precision Engineering Co.
321	Organ pipe, wood, with movable piston, as in B. and T., No. 2522	" 1 5 0c	H. B. Selby and Co.
322	Disc siren, four rows of holes, with blowing tube, as in W. and J. George, No. 2626	" 1 1 0c	Precision Engineering Co.
323	Savant's toothed wheels, four on spindle, as in W. and J. George, No. 2621	" 1 5 0c	
324	Rumford's photometer	" 0 10 0c	
325	Mirror, concave, 6" diameter, mounted in metal frame with boss, to attach to retort stand (a rod $\frac{1}{2}$ " diameter), focal length about 15 cms.	" 0 10 6b	H. B. Selby and Co.
326	Mirror, convex, 6" diameter, mounted in metal frame with boss, to attach to retort stand (a rod $\frac{1}{2}$ " diameter), focal length about 15 cms.	" 0 10 6b	Felton, Grimwade and Co. Pty. Ltd.
327	Plane mirror, 9" x 6"	" 0 2 6c	Precision Engineering Co.
328	Glass prisms, edges in each case slightly bevelled, angles 60°, 60°, 60°, $3\frac{1}{2}$ " face, as in W. and J. George, No. 2815	" 0 15 0b	Precision Engineering Co.
329	Glass prisms, edges in each case slightly bevelled, angles 90°, 45°, 45°, 30 x 35 x 35 mms., as in W. and J. George, No. 2818	" 0 2 0b	
330	Glass prisms, edges in each case slightly bevelled, angles 75°, 75°, 30°, 45 x 25 x 45 mms., as in W. and J. George, No. 2822	" 0 3 0b	
331	Glass blocks, edges in each case lightly bevelled, 3" x 2" x 1"	" 0 10 0b	H. B. Selby and Co.
332	Lenses, set of 6, as in P. H. and Co., No. 9546, 50 mms. diameter, focal length about 15 cms.	" 1 0 0b	
333	Lenses, spectacle, circular, double convex or concave as ordered, diameter 40 mms., focal length about 10 cms.	" 0 2 0b	
334	Lenses, spectacle, circular, double convex or concave as ordered, diameter 40 mms., focal length about 20 cms.	" 0 2 0b	
335	Lenses, spectacle, circular, double convex or concave as ordered, diameter 40 mms., focal length about 30 cms.	" 0 1 6b	Precision Engineering Co.
336	Lenses, spectacle, circular, double convex or concave as ordered, diameter 40 mms., focal length about 50 cms.	" 0 1 6b	
337	Newton's colour disc, as in W. and J. George, No. 2861	" 0 8 0c	
338	Whirling machine, with handle, for previous item, and items 322 and 323	" 2 10 0c	
339	Optical bench, 1 meter long, fittings as in W. and J. George, No. 2685	" 1 15 0c	H. B. Selby and Co.
340	Balls to illustrate wave motion, as in P. H. and Co., No. 10406	" 1 5 0c	
341	Spectroscope, direct vision, exactly as in B. and T., No. 1948	" 7 10 0b	
342	Iceland spar, rhomb, suitable for showing double refraction of light	" 0 2 6b	Felton, Grimwade and Co. Pty. Ltd.
343	Apparatus for determining refractory index of liquids by total reflection, using an air film, as in W. and J. George No. 2746	" 0 15 0c	Precision Engineering Co.
SECTION VI.—CHEMICAL APPARATUS.			
344	Tripod stands, circular top, iron legs, height 20 cms., diameter 14 cms. outside	each 0 1 0c	Felton, Grimwade and Co. Pty. Ltd.
345	Sand bath dishes, shallow, tinned iron, 15 cms.	" 0 0 3c	
346	Wire gauze, 6" square, with asbestos centre	" 0 0 10b	
347	" " 6" square, 20 mesh	" 0 0 7½c	
348	Water baths, hemispherical, with rims and handles, 18 cms. diameter	" 0 17 6c	H. B. Selby and Co.
349	Gas retorts for oxygen, sheet iron, copper bottom	" 0 10 0c	Precision Engineering Co.
350	Liebig's condenser, 40 cms. long, as in P. H. and Co., No. 1511	" 0 6 6b	H. B. Selby and Co.
351	India-rubber corks, best quality, red rubber, solid, two holes or one hole as ordered, diameter of small end $\frac{1}{2}$ "	per doz. 0 1 5c	Felton, Grimwade and Co. Pty. Ltd.
352	India-rubber corks, best quality, red rubber, solid, two holes or one hole as ordered, diameter of small end $\frac{3}{8}$ "	" 0 1 8c	
353	India-rubber corks, best quality, red rubber, solid, two holes or one hole as ordered, diameter of small end $\frac{1}{2}$ "	" 0 2 3c	
354	India-rubber corks, best quality, red rubber, solid, two holes, or one hole as ordered, diameter of small end $\frac{3}{8}$ "	" 0 3 6c	
355	India-rubber corks, best quality, red rubber, solid, two holes or one hole as ordered, diameter of small end 1"	" 0 4 0c	H. B. Selby and Co.
356	India-rubber corks, best quality, red rubber, solid, two holes or one hole as ordered, diameter of small end, $1\frac{1}{8}$ "	" 0 6 0c	Felton, Grimwade and Co. Pty. Ltd.
357	Mortars and pestles, glass, 6 cms. inside diameter	each 0 3 0b	
358	" " porcelain, with spout, glazed inside and outside, 15 cms. inside diameter	" 10 17 6b	
359	" " iron, heavy bowl shape, diameter 5", capacity 1 pint, No. 4	" 0 9 6c	Precision Engineering Co.
360	Evaporating basins, porcelain, 7 cms. diameter	" 0 1 2b	H. B. Selby and Co.
361	" " " 10 cms. diameter	" 0 2 0b	
362	" " " 12 cms. diameter	" 0 3 0b	

CONTRACTS ACCEPTED.—(Series 1926-28)—continued.

Item No.	Description of Articles.	Rate.	Contractors.
SECTION VI.—CHEMICAL APPARATUS—continued.			£ s. d.
363	Crucibles, porcelain, without cover, No. 000, about 25 mms. diameter	per doz. 0 9 0b	H. B. Selby and Co.
364	„ porcelain, without cover, No. 00, about 30 mms. diameter	„ 0 12 0b	
365	„ porcelain, without cover, No. 0, about 35 mms. diameter	„ 0 14 0b	
366	„ porcelain, without cover, No. 1, about 40 mms. diameter	„ 0 16 0b	
367	Lids, porcelain, to fit above crucibles	„ 0 4 0b	Felton, Grimwade and Co. Pty. Ltd.
368	Beakers, steel, enamelled, about 3½" diameter, 4" deep	each 0 1 3b	
369	„ „ „ about 4" diameter, 5" deep	„ 0 1 6b	H. B. Selby and Co.
370	Triangles, iron wire, with pipeclay tubes, 5 cms. long	„ 0 0 3½b	Felton, Grimwade and Co. Pty. Ltd.
371	Crucible tongs, iron, with bow, 17 cms. long	per pair 0 1 6b	H. B. Selby and Co.
372	Horn pans for use with balances, to protect when weighing chemicals, 7 cms. diameter, as in G. and Co., No. 1657A	each 0 3 3b	Felton, Grimwade and Co. Pty. Ltd.
373	Labels, blank, well gummed, 2½" x 1½", in packets of 1,000 each	per pkt. 0 5 0c	H. B. Selby and Co.
374	Deflagrating spoons, with brass cap, as in G. and Co., No. 1848	each 0 1 6c	Precision Engineering Co.
375	„ „ with iron cap, for burning sulphur, phosphorus, &c., as in G. and Co., No. 1851	„ 0 1 6c	
376	Pneumatic troughs, stoneware, salt glazed, 30 cms. diameter, as in G. and Co., No. 1861	„ 0 15 0c	H. B. Selby and Co.
377	Beehive shelves, stoneware, 8 cms. diameter, 4 cms. high	„ 0 1 0c	Felton, Grimwade and Co. Pty. Ltd.
378	Kipp's apparatus, capacity 1 liter, ground tap and inner tubes complete with funnel	„ 2 10 0b	
379	Chloride of calcium tubes with two bulbs and straight neck, as in G. and Co., No. 1960	„ 0 0 6c	H. B. Selby and Co.
380	Drying towers, height 25 cms, as in G. and Co., No. 1975	„ 0 5 0b	
381	Eudiometers, Bunsen's, graduated in c.c.s., length about 40 cms., straight, as in G. and Co., No. 2143A	each 0 15 0b	Precision Engineering Co.
382	Clips, universal, with screw, size No. 2, as in G. and Co., No. 2557	per doz. 0 10 0c	
383	Mohr's spring clips	„ 0 4 9c	Precision Engineering Co.
384	Hot-air drying ovens, of copper, on four legs, 25 x 15 x 15 cms., as in G. and Co., No. 3097A, but without mica sheets in door and top	each 1 6 6c	
385	Desiccators, glass, with ground cover, diameter of top 13 cms. inside, as in G. and Co., No. 3167	„ 0 12 6b	H. B. Selby and Co.
386	Glass three-way tubes, T and Y shapes as ordered, length of limb 40 mms., diameter 6 mms, as in G. and Co., No. 3478	„ 0 0 6c	Felton, Grimwade and Co. Pty. Ltd.
387	Three-way piece, metal arms, about 1½", bore ¼"	„ 0 0 9c	Precision Engineering Co.
388	Glass vessel for determining density of air, with carefully ground stop cocks, as in W. and J. George, No. 3216	„ 0 10 6c	Felton, Grimwade and Co. Pty. Ltd.
389	Vapour density apparatus, Victor Meyer's, as in P. H. and Co., No. 8807	„ 0 12 6c	H. B. Selby and Co.
390	Boiling-point apparatus, Landsberger's, with thermometer 70° Centigrade to 105°, in tenths, as in W. and J. George, No. 3233	„ 1 15 0c	Felton, Grimwade and Co. Pty. Ltd.
391	Spirits, methylated, in Imperial pint bottles	per bot. 0 0 8c	Precision Engineering Co.
392	„ „ in 4-gallon tins	per tin 0 13 0c	
393	Gas condensation tube, with two taps, as in P. H. and Co., No. 1137	each 0 10 6c	H. B. Selby and Co.
394	Aspirator, in heavy glass, with funnel and stop cock, capacity 3 litres	„ 3 0 0	
395	Potash bulbs, Mohr's, with calcium chloride tube attached	„ 0 5 6b	Felton, Grimwade and Co. Pty. Ltd.
396	Litmus books, red or blue, as ordered	doz. bks. 0 1 6b	H. B. Selby and Co.
397	Filter papers, white, 11 cms. diameter, in packets of 100	per pkt. 0 0 9½b	
398	„ „ 7 cms. diameter, in packets of 100	„ 0 0 7b	Precision Engineering Co.
399	Vaseline	per lb. 0 2 0c	
400	Kerosene, in 4-gallon tins	per tin 0 8 6c	H. B. Selby and Co.
401	Burner, Bunsen, Meker pattern, No. 2, as in B. and T., No. 3493	each 0 8 6c	Felton, Grimwade and Co. Pty. Ltd.
402	„ „ No. 4, as in B. and T., No. 3493	„ 0 19 6b	H. B. Selby and Co.
403	Foot bellows, No. 3, as in B. and T., No. 2023	„ 1 18 6c	Precision Engineering Co.
404	Extra rubber for previous item	per piece 0 3 6c	
405	Blast blowpipe, gas, vertical pattern	each 0 5 0c	H. B. Selby and Co.
406	„ lamp, petroleum, as in P. H. and Co., No. 363, genuine "primus"	„ 0 12 0	Jas. Walker
407	Blowpipe mouth, as in P. H. and Co., No. 673	„ 0 0 8b	H. B. Selby and Co.
408	„ „ as in P. H. and Co., No. 571	„ 0 1 3b	
409	Oxygen in cylinders, each containing 5 cubic feet, at 120 atmospheres (cylinders to be returned)	per cytlr. 0 5 0c	Precision Engineering Co.
410	Oxygen, in cylinders, each containing 20 cubic feet, at 120 atmospheres (cylinders to be returned)	„ 1 0 0c	
411	Fine adjustment valve for oxygen cylinders	each 0 15 0c	Felton, Grimwade and Co. Pty. Ltd.
412	Schroedter apparatus, for estimation of CO₂, as in P. H. and Co., No. 991	„ 0 12 0b	
413	Boats, combustion, porcelain 45 mms. x 12 mms.	„ 0 1 0b	H. B. Selby and Co.
414	Rain gauge, 5", with measuring glass	„ 0 9 9c	Jas. Walker
415	Corks borers, in sets of 3	per set 0 2 6b	Felton, Grimwade and Co. Pty. Ltd.
416	„ „ in sets of 6, nickel-plated steel tubes, as in P. H. and Co., No. 4930	„ 0 3 0b	H. B. Selby and Co.
417	Furnace, tube, combustion, with inclined burners, Fletcher Russell, 12" units, with cover, complete	„ 5 10 0b	