



VICTORIA GOVERNMENT GAZETTE.

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No. 58]

WEDNESDAY, MARCH 24.

[1943

Factories and Shops Acts.

DETERMINATION OF THE CONFECTIONERS BOARD.

NOTE.—This Determination applies to the whole State of Victoria.

IN accordance with the provisions of the Factories and Shops Acts, the Wages Board appointed to "determine the lowest prices or rates which may be paid to any person or persons or classes of persons employed in the process, trade, or business of a manufacturing confectioner," has made the following Determination, namely:—

(1) That on the 1st March, 1943, the adjusted Determination which came into force as from the beginning of the first pay period to commence in February, 1943, shall be revoked and replaced by this Determination.

(2)

Apprentices and Improvers.	Juvenile Workers.—Males under 21 Years of Age, other than Apprentices or Improvers.	Other Employees.																																																																																																																																							
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(3) DEFINITIONS.—

“Confectioner” means an adult male, not expressly included in the definition of a machinist or general hand employed—

- (i) handling or dealing with confectionery in any process of manufacture from raw materials such as sugar, glucose, gelatine, gum, or licorice, chocolate or similar material to the finished article, and includes an employee who runs by hand with any kind of funnel or bag jubes, jellies, cream fondant, snowballs, or other articles which are run into stamped or moulded starch trays or other moulded receptacles; or
- (ii) operating or controlling any of the following machines:—
 - Chocolate dipping or covering machine.
 - Licorice making or shaping machine.
 - Depositing machine.
 - Cocoa bean roaster.
 - Milk chocolate condenser.
 - Lozenge stamping machine.
 - Lozenge cutting machine.
 - Mogul depositing machine.

“Machinist” means an adult male employed operating any one or more of the following machines:—

- Combined refiner and melanger.
- Melanger.
- Refiners.
- Conches.
- Cocoa mill.
- Cocoa butter press.
- Neat work mill.
- Liquor mill.
- Gum refining.

“General hand” means a male employee engaged on one or more of the following operations:—

- Grinding nuts.
- Stirring gum or syrup.
- Smoothing, emptying, sieving starch trays.
- Cleaning confectionery.
- Washing tins or bottles with a capacity of over 4 lb.
- Stamping lozenges.
- Marking toffee on alaba.
- Rolling confectionery, sticks or balls.
- Blanching nuts by machine.
- Cutting confectionery by hand or vertical or circular cutting machine.
- Grinding figs, acids, and other ingredients used in the trade.
- Weighing confectionery and ingredients (over 30 lb).
- Straining syrup or other material used in the trade.
- All handling of confectionery or ingredients in the manufacture of confectionery.
- Up-ending sugar or lumping sugar.
- Glazing confections.
- Cutting neat work.
- Coating boiled goods with such ingredients as dry sugar or cocoanut, &c.
- Feeding Forgrove and similar machines (except universal type).

GENERAL WORKERS.—Means a female employed at nailing up boxes, except in the despatch or bulk or receiving store, tying up boxes, bottles, tins or parcels, tinning up, boxing or packing under 30 lb. in weight; wrapping; packing stock boxes or tins or bottles; labelling; picking nuts or fruit or confection; spreading peel or confections; sieving; cutting fruit or ginger; cleaning; washing tins or bottles with a capacity of 4 lb. or under; plain piping or dotting or glazing novelties; marking confectionery; blanching nuts by hand; separating confectionery; cutting confectionery (excepting lozenges or goods of similar nature); coating jellies or other confections with such ingredients as dry sugar or cocoanut; all handling of confectionery directly it leaves the confectioner or the machine; packing confections; stirring confectionery or ingredients (if over 30 lb. to be done by males only); icing novelties; carrying goods, materials, or utensils; filling dates with cream; placing nuts on paste; and other unskilled or labouring work, except in the despatch or bulk receiving store.

CHOCOLATE OR FRENCH CREAM DIPPERS.—Means a female engaged in dipping by hand or fork goods in chocolate, French cream, or other substance, or covering by hand or fork goods with chocolate, French cream, or other substance.

BULK DIPPERS OR NOVELTY DIPPERS.—Means a female who at one operation dips or covers a number of confections in or with chocolate or other material by means of wire frames, strainers, or other utensils, or persons filling or turning out chocolate goods moulded in or on metal.

(4) **STARCH WORK.**—(a) Any employee whether an adult or junior employed on starch boxes shall be paid 2s. 6d. per week in addition to the prescribed rate. This sub-clause shall not apply to any work done on or in connexion with a mogul machine.

(b) An employer shall not employ any person under 18 years of age on starch boxes.

(c) An employer shall not employ females on smoothing starch trays or emptying or sieving starch trays with or without confections in them.

(5) **SPECIAL RATES.**—All female employees employed on any work which is usually performed by males, according to the classifications and definitions, shall be paid at the rate of wages operating for males for such work.

(6) **PROHIBITED WORK.**—No female under the age of eighteen (18) years shall be permitted to lift or carry more than 25 lb. in weight, and no female over eighteen (18) years shall be permitted to lift or carry more than 30 lb. in weight or stir confectionery or any other ingredients over 30 lb. in weight.

(7) **HOURS.**—The ordinary working hours shall not exceed 44 per week to be worked in five days of 8 hours each, and one day (Saturday) of 4 hours, or five days of 8 hours 48 minutes each to be worked continuously, except for a meal break as prescribed, between 7 a.m. and 5.30 p.m. on Monday to Friday inclusive, and 7 a.m. and noon on Saturday:

Provided that the spread of hours herein prescribed may be altered by mutual agreement between an employer and his employees.

(8) **MEAL BREAKS.**—(a) Employees shall be allowed a meal break of not less than half an hour between the hours of noon and 2 p.m. on each day Monday to Friday inclusive

(b) An employee shall not be worked for more than five hours without a break for a meal.

(c) All time worked during the time ordinarily observed by an employee as his or her meal break shall be paid for at the rate of double time.

(9) **CONTRACT OF EMPLOYMENT.**—(a) Employment shall be by the week and shall be terminated by a week's notice on either side, such notice to be given at any time during the week. This shall not affect the right of an employer to dismiss an employee without notice for malingering, inefficiency, neglect of duty, or misconduct (and in such cases wages shall be paid up to the time of dismissal only), or to deduct payment for any day the employee cannot be usefully employed because of any strike by the Association or any other organization or association or through any breakdown of machinery or any stoppage of work by any cause which the employer cannot reasonably prevent, or through slackness of work, or through the closing of factories between Christmas and New Year. This clause shall not apply to workers on night shift.

(b) Any employee not attending for duty shall lose his or her pay for the actual time of such non-attendance unless he or she produces or forwards within 24 hours of the commencement of such absence evidence satisfactory to the management that his or her non-attendance was due to personal accident arising out of and in the course of his or her employment or to personal ill health necessitating such absence:

Provided that an employee shall not be entitled to payment for non-attendance on the ground of personal accident or personal ill health or both for more than four days in each year.

(10) **SHIFT WORK.**—(a) Employees may be worked on night shift subject to the following conditions:—

- (i) The hours shall not exceed 44 per week exclusive of meal time.
 - (ii) Except in cases of emergency an employee who is employed during the ordinary daily working hours shall not be employed on night shift unless and until he has had a break from work of not less than 24 hours.
 - (iii) Adults on night work shall be paid at the rate of 10s. per week and junior workers at the rate of 5s. per week in addition to their ordinary rates of pay.
 - (iv) Where three shifts are worked they shall be worked between the hours of midnight Sunday and noon the following Saturday.
 - (v) All time worked outside the usual fixed time of a shift shall be paid for at the rate of time and a half for the first four hours and double time thereafter.
- (b) Any employer shall not employ any employee under eighteen years of age on night shift.
- (c) Any employee transferred from day work to shift work shall be guaranteed his position on day work after he has completed his time on shift work.

(11) **OVERTIME AND SUNDAY WORK.**—(a) All time worked outside the ordinary hours shall be paid for at the rate of time and a half for the first four hours and double time thereafter.

- (b) All time worked on a Sunday shall be paid for at the rate of double time.
- (c) A male employee who is called upon to work overtime beyond one hour and who has not been notified when ceasing work on the previous day that he is required to work overtime shall be supplied with a meal or be paid an allowance of 1s. 6d. If such notice as aforesaid is given and the employee attends and is not required to work overtime he shall be paid the 1s. 6d. allowance. A female employee shall be paid 1s. 6d. meal allowance on any day which she is required to work overtime.

(12) **HOLIDAYS.**—(a) All employees shall be entitled without loss of pay to the following holidays or any days observed in lieu thereof:—New Year's Day, Australia Day, Good Friday, Easter Monday, Labour Day, King's Birthday, Christmas Day, Boxing Day, Melbourne Cup Day, and Union Picnic Day: Provided that should any of these holidays occur on a Saturday or a Sunday, employees shall receive a day's pay.

- (b) "Union Picnic Day" shall be a day (other than a Saturday or Sunday) set apart for the holding of a picnic, and such day shall be arranged between the employers and the Union and no employee shall be entitled to payment for such day unless a ticket for the picnic has been purchased.
- (c) Employees working on any of the holidays mentioned in sub-clause (a) hereof shall in addition to the prescribed wage be paid at the rate of ordinary time for the time worked with a minimum payment as for four hours.
- (d) An employer shall not terminate the employment of an employee for the purpose of evading payment for the holidays mentioned in sub-clause (a) hereof.
- (e) Employees shall be entitled to and receive payment for the holidays as prescribed in sub-clause (a) hereof, provided that they shall be available for duty on the last working day their services are required preceding and the first working day following such holiday, provided that the employees may be absent with the consent of either the manager or the head of the department in which the employee is working.
- (f) Pieceworkers working on any of the holidays mentioned in sub-clause (a) hereof shall in addition to the piecework earnings be paid at the rate of ordinary time for such holiday.

(13) **ANNUAL LEAVE.**—(a) Except as hereinafter provided a period of seven consecutive days' leave shall be allowed annually to all employees after twelve months continuous service (less the period of annual leave) in any one or more of the occupations to which this Determination applies.

- (b) Annual leave shall be given at a time fixed by the employer within a period not exceeding three months from the date when the right to annual leave accrued and after not less than two week's notice to the employee.
- (c) An employer may allow annual leave to an employee before the right thereto has accrued due, but where leave is taken in such case a further period of annual leave shall not commence to accrue until after the expiration of the twelve months in respect of which annual leave has been taken before it accrued.
- (d) If after six months' continuous service in any qualifying twelve-monthly period an employee leaves his or her employment or his or her employment is terminated by the employer through no fault of the employee the employee shall be paid one-sixth of a week's wage in respect of each completed two months of continuous service in respect of which leave has not been granted herunder.
- (e) Each employee before going on leave shall be paid a week's wage. For the purpose of this sub-clause and sub-clause (d) hereof the week's wage shall be at the ordinary rate prescribed by this Determination for the occupation in which the employee was ordinarily employed immediately prior to the commencement of his or her leave or the termination of his or her employment as the case may be.
- (f) The annual leave provided for by this clause shall be allowed and shall be taken and except as provided by sub-clause (d) hereof payment shall not be made or accepted in lieu of annual leave.
- (g) Notwithstanding anything herein provided an employer who gives to an employee leave of absence without the loss of pay throughout the interval of time:—

- (i) between the days observed hereunder as the Christmas Day holiday and the New Year's Day holiday; or
- (ii) between the day immediately preceding the Good Friday holiday and the Monday next after the Easter Monday holiday—

shall be deemed thereby to fulfil all obligations to that employee under this clause in respect of the period of twelve months' service referred to in sub-clause (a) hereof. The provisions of sub-clause (c) hereof shall apply to this sub-clause.

(h) Where leave has been granted to an employee pursuant to sub-clauses (c) and (g) hereof before the right thereto has accrued due and the employee subsequently leaves or is discharged from the service of the employer before completing the twelve months' continuous service in respect of which the leave was granted the employer may for each two complete months of the qualifying period of twelve months not served by the employee deduct from whatever remuneration is payable upon the termination of the employment one-sixth of the amount of wage paid on account of the annual leave which amount shall not include any sums paid for any of the holidays prescribed by clause (12) hereof.

(i) In the case of employees in the employment of an employer on the 16th day of December, 1940, service before the date of this Determination shall be taken into consideration for the purpose of calculating annual leave, and persons in employment on the 1st day of July, 1940, shall for the purposes of this clause be deemed to have commenced their service on that date.

(j) For the purposes of this clause service shall be deemed to be continuous notwithstanding:—

- (i) Any interruption or determination of the employment by the employer if such interruption or determination has been made merely with the intention of avoiding obligations hereunder in respect of leave of absence; or
- (ii) Any absence from work on account of sickness or accident or military service (males only) and in calculating the period of twelve months' continuous service absence on account of sickness or accident to the extent of fourteen days in any twelve months shall be deemed to be part of the period of continuous service.

(k) Except as provided by sub-clause (g) hereof the annual leave prescribed by this clause shall be exclusive of any of the holidays prescribed by clause (12) hereof and if any such holiday falls within an employee's period of annual leave there shall be added to that period one day for each such holiday falling as aforesaid.

(1) For the purpose of this clause a month shall be reckoned as commencing within the beginning of the first day of the employment or period of employment in question and as ending at the beginning of the day which in the latest month in question has the same date number as that which the commencing day had in its month and if there be no such day in such subsequent month shall be reckoned as ending at the end of such subsequent month.

(m) Where the employer is a successor or assignee or transmittee of a business if an employee was in the employment of the employer's predecessor at the time when he became such successor or assignee or transmittee the employee in respect of the period during which he or she was in the service of the predecessor shall for the purpose of this clause be deemed to be in the service of the employer.

(14) PAYMENT OF WAGES.—(a) All wages shall be paid not later than Friday in each week.

(b) An employer shall not keep more than two days' pay in hand:

Provided that in those cases in which three days' pay was on the 20th day of November, 1939, kept in hand the employer may continue to keep not more than that number of days' pay in hand.

(c) If an employee leaves his or her employment or is dismissed he or she shall, provided that the necessary money is then available at the factory office be paid his or her wages upon leaving or being dismissed.

(d) All wages shall be paid during working hours.

(15) MIXED FUNCTIONS.—When an employee is put to work temporarily on work of a classification higher than that under which he or she was engaged or deemed to be working, he or she shall be paid the higher rate prescribed for the higher classification for the time he or she is occupied upon such work.

(16) DINING ROOM ACCOMMODATION.—The employer shall provide for employees proper dining room accommodation and a sufficient quantity of boiling water at meal hours. The employer shall also provide a heating apparatus in the dining room where more than three females are employed.

(17) WASHING FACILITIES.—The employer shall provide suitable washing facilities for employees.

(18) LOCKERS AND DRESSING ROOM.—The employer shall provide a cloak and dressing room, and suitable lockers for the use of female employees.

(19) OVERALLS AND TOOLS OF TRADE.—(a) Where an employee is required by the employer to wear overalls, caps, uniforms aprons, &c., other than those normally worn in his or her occupation the employer shall supply the same.

(b) The employer shall provide all tools of trade required and used by employees in the course of their employment.

(20) SEATING ACCOMMODATION (FEMALES ONLY).—Where practicable the work of the employee shall be performed sitting or standing, whichever is the more convenient. Where practicable the employees shall have the right to change the position of the work either from sitting to standing or from standing to sitting position at any time they feel disposed during working hours unless impracticable owing to the nature of the work.

(21) FIRST AID.—The employer shall provide and maintain in every factory or workshop a properly equipped first aid ambulance chest, which shall be a suitable dustproof receptacle made of either metal or wood and shall make it available for the use of employees in some accessible place in the said factory or workshop.

(22) UNION BUSINESS.—(a) Officials of the Federated Confectioners Association of Australia and The Federated Storeman and Packers Union of Australia may absent themselves from work without pay to attend to the business of the Association, or Union if they give at least one day's notice to the employer.

(b) An employer shall not prevent the secretary of such Association or Union or any official thereof authorized by the Association or Union from visiting or conversing with the members of the Association or Union at meal times or before or after the hours of work in a place mutually agreed upon by the employer or his works manager and the Association or Union secretary or other authorized official.

(23) FACILITIES FOR UNION OFFICERS AND MEMBERS (FEMALES ONLY).—At each factory reasonable facilities shall be afforded members and officers of the Female Confectioners Union to interview the employees during lunch time, and for the necessary working connexion with the Union, and the Union shall be permitted to post a copy of the Determination and the Union notices on a board in a prominent position in each factory.

(24) TIME AND WAGES BOOK.—(a) Each employer shall keep at his factory or at an office convenient thereto a time and wages book in which he shall enter or cause to be entered the name and classification of each employee, the times of starting and ceasing work each day, the amount of overtime worked and the wages and overtime paid to each employee.

(b) Such book shall, on demand, be produced by the employer for inspection to an official of the Federated Confectioners Association of Australia, Female Confectioners Union, or The Federated Storeman and Packers Union of Australia duly authorized in writing, by the president or secretary of the local branch of the Association or Union concerned at the place where the book is kept at any time between the hours of 10 a.m. and noon on any day except pay day or the day before pay day between the 1st to the 27th inclusive of each calendar month.

No authority to inspect shall be given by the Association or Union concerned unless the president or secretary has good reason to suspect that the employer, whose book is to be inspected, is committing or has committed a breach of this Determination.

(c) Any employer who provides a mechanical clock for the purpose of recording the time of employees may for the purpose of this clause and in lieu of a time and wages book keep the cards or check used in connexion with such clock if such card or check contain the particulars prescribed by sub-clause (a) hereof.

(25) PIECEWORK (FEMALES ONLY).—Any employer may fix and pay piecework prices to any person or class of persons employed at any work which the minimum wage has been provided for under this Determination, provided that any such employer shall base such piecework prices on the earnings of an average adult worker, with reasonable effort, working under like conditions, at the weekly adult minimum rate and such piecework prices shall be fixed so that an average worker can earn not less than 10 per cent. above the adult wages that are fixed by this Determination for such work.

Any alteration to the minimum wage shall apply to pieceworkers by adding to, or subtracting from the same amount to the pieceworkers wage.

(c) In the event of a pieceworker being placed on new work not earning the adult minimum wage through no fault of her own, she shall be paid the existing adult wage.

(26) WAITING TIME FOR PIECEWORKERS (FEMALES ONLY).—Pieceworkers who are waiting for work on or about the factory or workshop of the employer must be paid for such waiting time a sum calculated on the basis of the weekly wage.

(27) OVERTIME RATES FOR PIECEWORKERS (FEMALES ONLY).—All work performed before or after the regular working hours as per clause (7), or any work in excess of 44 hours per week shall be paid for at piecework rates plus 50 per centum for the first four hours and thereafter at double the ordinary piecework rates.

All overtime rates earned by a pieceworker shall be paid in full and no deduction shall be made from such overtime rates by reason of any time not worked by such employee.

(28) PERIODICAL ADJUSTMENT OF WAGES.—The wages rates for adults set out in clause (2) are based upon the following basic wage for adult males and minimum wage for adult females, and, pursuant to the provisions of Section 21 of the *Factories and Shops Act 1931* the Board hereby determines that such wages rates shall be automatically increased or decreased by the same amount and at the same time as such basic wage and minimum wage.

The basic wage rates and minimum wage rates shown hereunder shall be adjusted as prescribed in clause (30).

BASIC WAGE.

Place.	Needs Basic Wage (Adjustable).	Loading (Constant).	Total Basic Wage for Adult Males.	Minimum Wage for Adult Females.	Index Number Set Assigned.
	Per Week. £ s. d.	Per Week. £ s. d.	Per Week. £ s. d.	Per Week. £ s. d.	
Victoria	4 12 0	0 6 0	4 18 0	2 16 6	Melbourne

(30) ADJUSTMENT OF BASIC WAGE FOR ADULT MALES AND MINIMUM WAGE FOR ADULT FEMALES.—(a) Until the beginning of the first pay period to commence in May, 1943, the amounts of the basic wage for adult males and minimum wage for adult females shall be as prescribed in clause (29).

(b) During each future period of or near a quarter beginning with the first pay period to commence in a May, an August, a November, or a February, the amounts of the needs basic wage for adult males and minimum wage for adult females shall be adjusted by the following method according to the position and fluctuations (if any) of the Commonwealth Statistician's "All Items" Retail Price Index Numbers.

For the purposes of this Determination the expression "Commonwealth Statistician's Retail Price Index Numbers" or any like expression means the numbers stated to be such Index numbers in any document purporting, and not proved to be wrongly so purporting, to be printed by the Commonwealth Government Printer or to be signed by or on behalf of the Commonwealth Statistician.

- (1) The Index Number set to be applied to a place is that assigned thereto in clause (20).
- (2) The Index Number for the calendar quarter next preceding the period of or near a quarter for which the adjustment is made is to be ascertained.
- (3) The amounts assigned in the following table (or any extension thereof) to the Index Number Division comprising that Number are to be ascertained.
- (4) The needs basic wage for adult males and minimum wage for adult females shall be of those assigned amounts during such period of or near a quarter.

TABLE.

Index Number Divisions.	Needs Basic Wage.	Minimum Wage for Adult Females.	Index Number Divisions.	Needs Basic Wage.	Minimum Wage for Adult Females.
	£ s. d.	£ s. d.		£ s. d.	£ s. d.
871-882	3 11 0	2 6 0	1044-1055	4 5 0	2 13 0
883-895	3 12 0	2 6 6	1056-1067	4 6 0	2 13 6
896-907	3 13 0	2 7 0	1068-1080	4 7 0	2 14 0
908-919	3 14 0	2 7 6	1081-1092	4 8 0	2 14 6
920-932	3 15 0	2 8 0	1093-1104	4 9 0	2 15 0
933-944	3 16 0	2 8 6	1105-1117	4 10 0	2 15 6
945-956	3 17 0	2 9 0	1118-1129	4 11 0	2 16 0
957-969	3 18 0	2 9 6	1130-1141	4 12 0	2 16 6
970-981	3 19 0	2 10 0	1142-1154	4 13 0	2 17 0
982-993	4 0 0	2 10 6	1155-1166	4 14 0	2 17 6
994-1006	4 1 0	2 11 0	1167-1179	4 15 0	2 18 0
1007-1018	4 2 0	2 11 6	1180-1191	4 16 0	2 18 6
1019-1030	4 3 0	2 12 0	1192-1203	4 17 0	2 19 0
1031-1043	4 4 0	2 12 6			

The Index Number Divisions in this table are based upon the equating of the Index Number 1,000 with a basic wage of 81s. per week, and any extension of the table must be of the same construction as the table.

The amounts of the adjustable rates are fixed on a needs basic wage of £3 19s. and a minimum wage for adult females of £2 10s., and such rates shall be adjusted proportionately to the needs basic wage and minimum wage for adult females respectively, calculated in the case of males to the nearest sixpence, any broken part of sixpence in the result not exceeding threepence to be disregarded and in the case of females to the nearest penny half or less than half of one penny to be disregarded.

Such adjustments are to be made upon the rates prescribed by the Determination which came into force on the 2nd June, 1941, which are as follows:—

Apprentices and Improvers.				Juvenile Workers.—Males under 21 Years of Age, other than Apprentices or Improvers.				
Females.				General Hands.				
			s. d.		Rate Adjustable.	Loading Constant.	Total	
16 years of age and under	19 9	15 years of age and under	22 0	0 6	22 6
17 years of age	24 10	16 years of age	28 0	0 9	28 9
18 years of age	30 7	17 years of age	35 6	1 0	36 6
19 years of age	36 7	18 years of age	50 6	1 0	51 6
20 years of age	41 10	19 years of age	60 0	2 0	62 0
				20 years of age	64 0	2 0	66 0
Males (assisting the Storeman and Packer).								
			s. d.					
18 years of age and under 19 years	52 0					
19 " " 20 "	63 9					
20 " " 21 "	73 3					
All Other Males.								
	Rate Adjustable.	Loading Constant.	Total.					
	s. d.	s. d.	s. d.					
15 years of age and under	22 6					
16 years of age	28 9					
17 years of age	36 6					
18 years of age	51 6					
19 years of age	62 0					
20 years of age	66 0					

P. A. RANDES, J.P., Chairman.

J. V. WILLOX, Secretary.

Melbourne, 18th March, 1943.

By Authority: H. E. DAW, Government Printer, Melbourne.

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VICTORIA GOVERNMENT GAZETTE.

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No. 59.]

WEDNESDAY, MARCH 24.

[1943.

Factories and Shops Acts.

DETERMINATION OF THE SEWAGE DISTRIBUTION BOARD.

NOTE.—This Determination applies to the whole of the State of Victoria.

IN accordance with the provisions of the Factories and Shops Acts, the Wages Board appointed to "determine the lowest prices or rates which may be paid to any person or persons or classes of persons employed—

- (a) in the process, trade, business, or occupation of distributing sewage from channels;
(b) at or about tanks at sewage treatment works," has made the following Determination, namely:—

(1) That as from the beginning of the first pay period to commence on or after the 9th March, 1943, the adjusted Determination of this Board which came into operation as from the beginning of the first pay period to commence in February, 1943, shall be revoked and replaced by this Determination.

(2)

WAGES PER WEEK OF 44 HOURS.

	Adjustable	War Loading	Total
	Wage.	(Non-adjustable).	Wage.
	s. d.	s. d.	s. d.
Ganger, i.e., a man in charge of over six men	119 0	3 0	122 0
Leading waterman	116 0	3 0	119 0
Leading hand, i.e., a man in charge of from three to six men	111 0	3 0	114 0
Waterman, i.e., a man who distributes sewage from channels over land	108 0	3 0	111 0
Groundsman, i.e., a man who prepares ground ahead of a waterman	108 0	3 0	111 0
Sewage tank attendant	108 0	3 0	111 0
Man with horse and dray carting soil and performing maintenance operations in connexion with sewage areas or the banks of channels and carriers	108 0	3 0	111 0
Man engaged maintaining and cleaning out channels or flumes used for the conveyance of sewage and of drains used for the conveyance of effluent	108 0	3 0	111 0
Tide gate attendant, i.e., a man who keeps channels open at seafont	106 0	3 0	109 0

An employee engaged on afternoon or night shift shall, in addition to the appropriate rate fixed above, be paid $7\frac{1}{2}$ per cent and 10 per cent per week respectively of the total wage.

Any employee who is required to enter and clean out or maintain syphons, sludge bays, digestion tanks, septic tanks, and/or sedimentation tanks, pits or weirs, or grass filtration and/or pasture areas where there are deposits of wet sludge 2 inches or more deep in which he has to work; or to enter sewage distribution channels and clean out wet sludge, shall, in addition to the rates fixed above be paid at the rate of 9s. per week whilst so engaged, with a minimum of two hours' pay on any one day.

NOTE.—The Wages Board has determined in accordance with section 25 (1) of the *Factories and Shops Act 1934*, that the trade is so unskilled that no person should be taken as an apprentice in the trade.

(3) ORDINARY WEEK'S WORK.—Forty-four hours shall constitute an ordinary week's work to be worked as follows:—

(a) *By persons other than shift workers—*

Monday to Friday 8 hours between 8 a.m. and 5 p.m.

Saturday 4 hours between 8 a.m. and 12 noon.

Any of the above times of beginning and ending may be varied on any job by mutual consent of the employer and the majority of the employees, but in no case shall the total number of hours be increased.

(b) *By shift workers—*

Day shift 7 a.m. to 3 p.m.

Afternoon shift 3 p.m. to 11 p.m.

Night shift 11 p.m. to 7 a.m.

The number of hours per week for shift workers may be varied by agreement between employer and employee, so that 48 hours may be worked one week and 40 hours the following week, which hours shall be the hours of duty.

(4) OVERTIME.—

(a) *Persons other than shift workers—*

For all time worked outside the hours or in excess of the number of hours fixed in Clause 3 (a) Time and a half.

(b) *Shift workers—*

For all time worked outside the hours fixed for shifts in Clause 3 (b) Time and a half.

The overtime rate for shift workers shall not apply to arrangements between employees themselves or in cases due to rotation of shifts or when the relief does not come on duty at the proper time. Provided that where not less than eight hours' notice has been given to the employer by the employee that he will be absent from work, and the employee whom he should relieve is not relieved, such unrelieved employee shall be paid time and a half for all time of duty after he has finished his ordinary shift.

(5) TRAVELLING TIME ALLOWANCE.—The following additional rate shall be paid to any person employed under this Determination—10d. per day or portion of a day.

Employees of Sewerage Authorities other than the Melbourne and Metropolitan Board of Works are exempted from the provisions of this clause unless they reside more than half a mile from Sewage Treatment Works.

(6) BICYCLE ALLOWANCE.—Where an employer directs an employe to use his bicycle in the performance of his duties, such employe shall be paid an allowance at the rate of 3s. 6d. per week for such period as the bicycle is used in the manner directed.

(7) FAILING TO NOTIFY EMPLOYEES.—If any employe on shift work, or any other daily, weekly or nightly work is not informed before he leaves the job at the end of his shift or day that he is not required to work on the next shift, or day, or night, and such employe attends on the next shift, or on the next day or night, and he is not put to any other work, he shall be paid for four hours for that shift, day or night not worked.

Provided that this clause shall not apply in the case of an employe for whom other suitable work is provided.

(8) EMPLOYEE PRESENTING HIMSELF FOR WORK.—Any employe who presents himself for work, and who is not permitted by the employer to commence work on that day on account of wet weather or any other reasons over which the employe has no control, shall be paid:—

(a) A full day's pay if such employe holds himself in readiness for the whole working day or if he leaves with the consent of the employer before the end of the working day.

(b) The actual time for which such employe holds himself in readiness if he leaves without the consent of the employer before the end of the working day.

(9) EMPLOYEE RECALLED TO WORK.—When an employe is recalled to work by direction after leaving the job, or after having completed a full shift or day's work, he shall be paid for a minimum of three hours at the prescribed rates.

(10) WET PLACES.—Any employe who in the course of his duty is compelled to walk in sewage effluent, or in water more than two inches deep, shall be paid an additional 2s. per week.

Provided that this clause shall not apply in the case of an employe who is provided with efficient waterproof boots by and at the expense of the employer.

(11) WATERPROOF COATS.—Suitable waterproof coats shall be provided by, and at the expense of the employer to employees engaged in work performed in wet weather, and/or wet places.

(12) SICK LEAVE.—Any employe not attending duty shall lose his pay for the actual time of non-attendance, unless he produces or forwards to the management within twenty-four hours of the beginning of his absence, satisfactory evidence that his non-attendance was due to personal ill health, sufficient to incapacitate him for his usual work.

An employe shall not be entitled to payment for non-attendance on the ground of ill health for more than six days in each year.

(13) HOLIDAYS.—All employees shall be entitled to the nine holidays hereinafter mentioned without deduction of pay:—New Year's Day, Labour Day, Good Friday, Easter Saturday, Easter Monday, Anzac Day, King's Birthday, Christmas Day, and Boxing Day. Should any of such holidays fall on a rest day of an employe engaged on shift work he shall in such cases receive within twelve months thereafter a holiday on full pay in lieu of each of such days.

Double time shall be the rate for all work done on Good Friday and Christmas Day, and time and a half shall be the rate for all work done on New Year's Day, Labour Day, Easter Saturday, Easter Monday, Anzac Day, King's Birthday, and Boxing Day.

The days following the day observed as Boxing Day up to and inclusive of the 31st December in each year shall be granted as holidays on full pay to all employees. Should any employe work on any of the days referred to in this period or should a rest day of any employe engaged on shift work fall within such period he shall in either case receive within twelve months thereafter a holiday on full pay in lieu of each of such days.

(14) ANNUAL LEAVE.—A period of twelve consecutive working days' leave (exclusive of the holidays mentioned in clause 13) shall be allowed annually to all employees after twelve months' continuous service (less the period of annual leave).

Provided further that any employe who has had less than twelve months' such service shall be given a term of leave *pro rata* in accordance with his length of service under this Determination, based on one day for each complete month of service.

Annual leave shall be given at a time to be fixed by the employer.

For the purposes of this clause the twelve months' period shall be deemed to commence on the 1st day of July in each year.

(15) PERIODICAL ADJUSTMENT OF WAGES.—The wages rates set out in clause (2) are based upon the following basic wage and, pursuant to and in accordance with the provisions of section 21 of the *Factories and Shops Act 1934*, the Board hereby determines that such rates shall be automatically increased or decreased by the same amount, and at the same time as such basic wage.

The basic wage shown hereunder shall be adjusted as prescribed in clause (16).

Basic Wage.

Place.	Basic Wage.	Index Number Set Assigned.
Within the area to which this Determination applies	£ s. d. 4 12 0	Melbourne

(16) *ADJUSTMENT OF BASIC WAGE.*

(a) Until the beginning of the first pay period to commence in May, 1943, the amount of the basic wage shall be as prescribed in clause (15).

(b) During each future successive period beginning with the first pay period to commence in a May, an August, a November, or a February, the amount of the basic wage shall be adjusted by the following method according to the position and fluctuations (if any) of the Commonwealth Statistician's "All Items" retail price index numbers.

For the purposes of this Determination the expression "Commonwealth Statistician's retail price index numbers" or any like expression means the numbers stated to be such index numbers in any document purporting, and not proved to be wrongly so purporting to be printed by the Commonwealth Government Printer or to be signed by or on behalf of the Commonwealth Statistician:—

- (1) The index number set to be applied is that assigned to Melbourne.
- (2) The index number for the calendar quarter next preceding the period of thirteen weeks for which the adjustment is made is to be ascertained.
- (3) The amount assigned in the following table (or in any extension thereof) to the index number division comprising that number is to be ascertained.
- (4) The basic wage shall be of that assigned amount during such successive period.

Table.

Index Number Divisions.	Basic Wage.	Index Number Divisions.	Basic Wage.
994-1006	£ s. d. 4 1 0	1118-1129	4 11 0
1007-1018	4 2 0	1130-1141	4 12 0
1019-1030	4 3 0	1142-1154	4 13 0
1031-1043	4 4 0	1155-1166	4 14 0
1044-1055	4 5 0	1167-1179	4 15 0
1056-1067	4 6 0	1180-1191	4 16 0
1068-1080	4 7 0	1192-1203	4 17 0
1081-1092	4 8 0	1204-1216	4 18 0
1093-1104	4 9 0	1217-1228	4 19 0
1105-1117	4 10 0	1229-1240	5 0 0

A. V. BARNES, J.P., *Chairman.*

J. W. RYAN, *Secretary.*

Melbourne, 17th March, 1943.



VICTORIA GOVERNMENT GAZETTE.

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No. 60]

WEDNESDAY, MARCH 24.

[1943

No.	Number of Tenders.	Particulars of Contract.	Country of Manufacture or Production.	Amount.	Name of Contractor.
312	..	Railways Stores Suspense Account, Act 3759, Section 105— Supply and delivery of General Stores as ordered, during the period 1st January, 1943, to 31st December, 1944, and 1st January, 1943, to 31st December, 1943.	As per annex ..	Rates as per annex	As per annex

Melbourne, 24th February, 1943.

Schedule of Rates Contracts

FOR THE

SUPPLY OF STORES

TO THE

VICTORIAN RAILWAYS.

PERIODS—

Schedules 1 to 39 } 1.1.1943 to 31.12.1944.
 „ 42 to 56 }
 „ 40 & 41—1.1.1943 to 31.12.1943.
 Schedule 40—1.1.38 extended 31.12.1944.

E. C. EYERS,

By Order of the Victorian Railways Commissioners.

SUPPLY AND DELIVERY OF STORES.

**As ordered, from 1.1.1943 to 31.12.1944, and
1.1.1943 to 31.12.1943.**

* Indicates that the stores shall be supplied to sample exhibited by the Corporation.

† Indicates that the stores shall be supplied to sample furnished by the Contractor.

‡ Indicates that the rate is subject to discount as shown.

All rates are exclusive of Sales Tax.

ADZES, AXES, ETC.

(Schedule No. 1).

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate			Name of Contractor
					£	s.	d.	
1	Adzes, carpenters', "Brades"— No. 2, pin pole, "No. 382"	U.K.	24	each	0	6	6	Briscoe & Co. Ltd.
2	No. 3 " " " "	"	24	"	0	6	11	
3	No. 2, plain pole, "No. 396"	"	48	"	0	8	8	
4	No. 3 " " " "	"	240	"	0	9	0	
†5	Axes, handled, 4½ lb.	...	1200	Nil
6	Hatchets, axe, No. 2, handled, "Fame No. 372"	U.K.	288	each	0	4	10	Briscoe & Co. Ltd.
†7	Hooks, fern, No. 2, without handles, "Trojan No. 159," size 1	Vict.	96	"	0	4	1	Scott & Son Pty. Ltd.
†8	Mattocks, grubbing, 4½ lb., without handles, "Plumb"	N.S.W.	96	"	0	4	2½	McMicking & Co.
†9	Slashers, single edge, straight handle, "Trojan No. 213A"	Vict.	48	"	0	8	5	Scott & Son Pty. Ltd.
10-19	—Nil							

SAWS AND HACK SAW BLADES

(Schedule No. 2)

†20	Blades, hack saw— 9" x ½" x 23 gauge, 18 teeth per inch, "Ding Dong"	U.K.	5 gross	gross	1	4	6	H. A. Barnard Pty. Ltd.
21	10" x ½" x 23 gauge, 18 teeth per inch, "Elk"	N.S.W.	40	"	1	9	0	
†22	10" x ½" x 23 gauge, 22 or 32 teeth per inch, as ordered, "Elk"	"	20	"	1	9	0	Hardware Co. of Aust. Pty. Ltd.
23	12" x ½" x 23 gauge 18 teeth per inch, "Elk"	"	16	"	1	14	9	
†24	12" x ¾" x 23 gauge, 14 teeth per inch, for use with hand frame for cutting railway rails	...	50	"	Nil
†25	17" x 1" x 18 gauge, 10 teeth per inch, high speed, approx. 18% tungsten, for cutting railway rails	...	17	"	
26	Saw, band, any length ordered up to 108'— ½" x 21 gauge x 6 teeth per inch	...	200 feet	Nil
27	¾" x 21 " x 5 " "	...	600	"	
28	¾" x 26 " x 7 " "	...	2500	"	
29	½" x 21 " x 5 " "	...	250	"	
30	¾" x 21 " x 5 " "	...	250	"	
31	¾" x 19 " x 5 " "	...	2000	"	
32	1" x 20 " x 4 " "	...	100	"	
33	1½" x 19 " x 4 " "	...	Nil	Nil
34	Saw, band, flexible back, 1" wide x 20 gauge, 12 teeth per inch, to specification	...	3000 feet	
35	Saws, circular, crosscut teeth, 11 gauge, 22" diameter, 60 No. teeth	...	4	
36	Saws, crosscut, peg tooth, "Disston's"— 5'	Canada	72	each	1	7	3	Briscoe & Co. Ltd.
37	5' 6"	"	72	"	1	10	0	
38	6'	"	100	"	1	12	6	
†39	Saws, hand, 26", crosscut teeth, 6 points per inch, "Jumbo"	U.K.	600	"	0	5	9	
40-49	—Nil							

AUGERS:

(Schedule No. 3).

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate			Name of Contractor
					£	s.	d.	
50	Augers, screw, for hardwood, with cutting edges sharpened, "Ridgway"— ½", ¾" or 1" dia., as ordered	U.K.	100 dozen	dozen	1	11	3	Briscoe & Co. Ltd.
51	¾" or 1" " " " "	"	50 "	"	1	14	6	
52	½" dia., 8 threads per inch on lead screw	"	100 "	"	2	2	6	
53	¾" " " " " " "	"	400 "	"	2	2	6	
54	½" or ¾" dia., as ordered	"	30 "	"	2	5	9	
55	¾" or 1" " " " "	"	40 "	"	2	12	9	
56-59	Nil							

SCREWS AND SPLIT PINS

(Schedule No. 4).

60	Screws, brass, for wood, any size on price list, as ordered, "Nettlefolds"— Countersunk head	Vict.	£800	...	Percentage on or off Price List †less 5%	Hardware Co. of Aust. Pty. Ltd.
61	Raised head	"	£30	...	†plus 5%	
62	Round head	"	£200	...	†less 5%	
63	Screws, steel, for wood, any size on price list, as ordered, "Nettlefolds"— Countersunk head	"	£2000	...	†less 27½%	Edwin Wood Pty. Ltd.
64	Raised head	"	£50	...	†less 12½%	
65	Round head, japanned	"	£30	...	†less 20%	
66	Screws, steel, for wood, recessed countersunk head, any size on price list, as ordered, "Nettlefolds Patent Phillips"	U.K.	£15	...	plus 7½%	Hardware Co. of Aust. Pty. Ltd.
67	Screws, brass, Whitworth rolled thread (stove), round, countersunk or cheese head, as ordered, any size on price list, as ordered, "Nettlefolds" or "Cookes"	Vict.	£60	...	†less 57½%	
68	Screws, steel, Whitworth rolled thread (stove), round or countersunk head, as ordered, any size on price list, as ordered, "Nettlefolds" or "Cookes"	"	£400	...	†less 60%	
69	Screws, coach, square head, gimlet point, any size on price list, as ordered— Sizes up to and including 4" long x up to and including ¾" diameter	"	£200	...	less 32½%	McPherson's Pty. Ltd.
69A	Sizes over 4" long or over ¾" diameter	"		...	less 35%	
70	Screws, coach, square head, gimlet point, galvanised, any size on price list, as ordered— Sizes up to and including 4" long x up to and including ¾" diameter	"	£25	...	Percentage off Price List for Items Nos. 69 & 69A Less 32½% then plus 10/- per cwt. for galvanising	
70A	Sizes over 4" long or over ¾" diameter	"		...	Less 35% then plus 10/- per cwt. for galvanising	
71	Screws, coach, square head, patent point, to specification— ½" dia. x 2½" long	"	1 cwt.	cwt.	2 3 9	
72	½" " x 5" "	"	1 "	"	2 1 6	

† Items Nos. 60 to 65, 67 and 68. Less 3% discount for payment within 7 days of date of receipt of invoice or 2½% for payment by end of month following month of delivery.

SCREWS AND SPLIT PINS.—continued.

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate			Name of Contractor
					£	s.	d.	
	Screws, coach, square head, patent point, to specification—continued—							
73	$\frac{1}{2}$ " dia. x any other length ordered ...	Vict.	3 cwt.	cwt.	2	3	9	} McPherson's Pty. Ltd.
74	$\frac{5}{8}$ " ,, x 4" long ...	"	5 "	"	1	19	6	
75	$\frac{5}{8}$ " ,, x 4 $\frac{1}{2}$ " ,, ...	"	80 "	"	1	14	6	
76	$\frac{5}{8}$ " ,, x any other length ordered ...	"	18 "	"	1	17	6	
77	$\frac{3}{4}$ " ,, x 5" long ...	"	140 "	"	1	9	3	
78	$\frac{3}{4}$ " ,, x any other length ordered ...	"	1 "	"	1	16	0	
79	Screws, set, black, hexagon head, Whitworth head and thread, $\frac{5}{8}$ " diameter and over, any size on price list, as ordered, to specification	"	£40	...	Percentage off Price List less 20%			
80	Screws, set, bright, hexagon head, Whitworth head and thread, any size on price list, as ordered, to specification	...	£200	Nil
	Pins, split, steel, any size on price list, as ordered—							
81	Up to $\frac{5}{32}$ " diameter ...	Vict.	} £1200	...	Percentage off Price List less 65%			} A. E. & F. Tame
81A	Over $\frac{5}{32}$ " ,, ...	"		less 55%		
82-89	Nil							

† Items Nos. 81 and 81A. Less 3% discount for payment within 10 days of date of receipt of invoice or 2 $\frac{1}{2}$ % for payment by end of month following month of delivery.

NAILS, ETC.,
(Schedule No. 5)

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate £ s. d.	Name of Contractor
90	Brads, finishing, wire, $\frac{3}{4}$ " x 17 gauge ...	Vict.	84 lbs.	cwt.	‡12 12 6	A. E. & F. Tame
†91	Brads, moulders', 4", "Bentley" or "Clyde" Chaplets (stangies), "T. H. Bentley"—	Vict. or U.K.	72 cwt.	"	2 17 6	H. A. Barnard Pty. Ltd.
†92	8" x $\frac{1}{4}$ " ...	Vict.	8 gross	gross	2 0 0	
†93	8" x $\frac{3}{8}$ ", not pointed ... Nails, clout, steel, countersunk, "Cooke's"—	"	8 "	"	3 0 0	
94	2 $\frac{1}{4}$ " x 3 gauge ...	"	6 cwt.	cwt.	‡1 15 0	S. Cooke Pty. Ltd.
95	2 $\frac{1}{2}$ " x 2 " ...	"		"	‡1 15 0	
96	3" x 1 " ... Nails, clout, wire, bright, to specification, "Titan"—	"		"	‡1 15 0	
97	$\frac{5}{8}$ ", $\frac{3}{4}$ ", $\frac{7}{8}$ ", 1" or 1 $\frac{1}{4}$ ", as ordered, x 12 gauge	"	10 "	"	‡1 18 0	The Titan Nail & Wire Pty. Ltd.
98	$\frac{1}{2}$ " x 13 gauge ... Nails, clout, wire, galvanised, to specification, 12 gauge, in 1-cwt. cases, "Cooke's"—	"	1 "	"	‡2 0 6	
99	$\frac{3}{4}$ " ...	"	55 "	"	‡2 13 6	S. Cooke Pty. Ltd.
99A	1", 1 $\frac{1}{4}$ " or 1 $\frac{1}{2}$ ", as ordered ...	"		"	‡2 11 3	
†100	Nails, dogspikes, "Clyde" pattern, 2 $\frac{1}{2}$ " x $\frac{3}{8}$ "	"	25 tons	ton	25 10 0	McPherson's Pty. Ltd.
*†101	Nails, furniture, oxidised, $\frac{1}{2}$ " long x $\frac{7}{16}$ " diameter head, in boxes of 1000 No. Nails, horse-shoe, full counters, in boxes of 25 lbs.—	...	20 boxes	Nil
†102	No. 6	10 "	
†103	No. 8, 10 or 12, as ordered	20 "	
104	Nails, roofing, springhead, spiral type, galvanised, in 1-cwt. cases, 2", 2 $\frac{1}{4}$ " or 2 $\frac{1}{2}$ ", as ordered, x 9 gauge, "Cooke's Gripwell"	Vict.	7 tons	ton	‡52 10 0	S. Cooke Pty. Ltd.
105	Nails, slaters', copper, clout head, round shank, 1 $\frac{1}{4}$ " or 1 $\frac{1}{2}$ ", as ordered, x 12 gauge, "Cooke's"	"	7 cwt.	lb.	‡0 1 10 $\frac{1}{2}$	
106	Nails, steel, corrugated, black, in 1-cwt. cases, 4", 5", 6", 7" or 8", as ordered, x $\frac{3}{8}$ " diameter	"	26 tons	cwt.	‡1 5 0	John R. Bell & Co.
107	Nails, steel, corrugated, galvanised, in 1-cwt. cases, 3" x 1 gauge, "Cooke's" Nails, wire, bullet head, in 1-cwt. cases, any length ordered, to specification, "Anchor"—	"	10 cwt.	ton	‡40 0 0	S. Cooke Pty. Ltd.
108	4, 5, 6, 7 or 8 s.w. gauge, as ordered ...	"	36 tons	cwt.	‡1 1 6	
109	9 s.w. gauge ...	"	15 "	"	‡1 2 0	

† Items Nos. 90, 94 to 99A, and 104 to 109. Less 3% discount for payment within 10 days of date of receipt of invoice, or 2 $\frac{1}{2}$ % for payment by end of month following month of delivery.

‡ Items Nos. 90, 97 and 98. Plus extras, if applicable.

NAILS, ETC.—continued.

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate			Name of Contractor
					£	s.	d.	
110	Nails, wire, bullet head, in 1-cwt. cases, any length ordered, to specification, "Anchor"—continued— 10 s.w. gauge	Vict.	12 tons	cwt.	†1	2	6	S. Cooke Pty. Ltd.
111	11 " " " " " "	"	4 "	"	†1	3	6	
112	12 " " " " " "	"	14 "	"	†1	4	0	
113	13 " " " " " "	"	2 "	"	†1	5	0	
114	14 " " " " " "	"	2 "	"	†1	7	0	
115	15 " " " " " "	"	1 "	"	†1	9	6	
116	Nails, wire, flat head, in 1-cwt. cases, to specification— 1" or 1½", as ordered, x 15 s.w. gauge	"	30 cwt.	"	†1	9	6	F. Golds Nail Pty. Ltd.
117	2" x 12 s.w. gauge	"	30 "	"	†1	4	0	
118	Pins, escutcheon, brass, ⅝" x 16 gauge, "Cooke's"	"	28 lbs.	lb.	†0	1	9	S. Cooke Pty. Ltd.
119	Pins, gimp, japanned or blued, "Cooke's"— ½" x 17 gauge	"	900 "	"	†0	0	6½	
120	⅝" or ¾", as ordered, x 18 gauge	"		"	†0	0	9	
121	Pins, panel, countersunk— ½" or 1", as ordered, x 20 gauge	"	150 "	cwt.	‡13	19	0	A. E. & F. Tame
122	½", ⅝" or 1", as ordered, x 17 gauge	"	750 "	"	‡12	12	6	
123	⅝" x 19 gauge	"	240 "	"	‡13	9	0	
124	¾" or 1", as ordered, x 18 gauge	"	600 "	"	‡12	19	0	
125	1¼" or 1½", as ordered, x 16 gauge	"	1200 "	"	‡11	15	6	
126	1½" x 15 gauge	"	650 "	"	‡11	12	9	
127	2" x 14 gauge	"	350 "	"	‡11	9	9	
128	Rivets, copper, with washers, ¼", ⅜", ½", ⅝", ¾", 7⁄8" or 1", as ordered, "Nettlefolds" or "Cooke's"— 6, 7 or 8 gauge, as ordered	"	600 "	lb.	†0	1	8½	Hardware Co. of Aust. Pty. Ltd.
129	10 gauge	"		"	"	†0	1	
130	Rivets, copper, without washers— ⅝" x 8 gauge, "Nettlefolds" or "Cooke's"	"	300 "	"	†0	1	4½	S. Cooke Pty. Ltd.
131	½" x 7 " " " " " "	"	20 "	"	†0	1	4½	
132	1¼" x 4 " " " " " "	"	20 "	"	†0	1	5½	

† Items Nos. 110 to 127, and 132. Less 3% discount for payment within 10 days of date of receipt of invoice or 2½%—30 days
 ‡ Items Nos. 128 to 131. Less 3% discount for payment within 7 days of date of receipt of invoice or 2½%—30 days.

NOTE. 2½%—30 days means payment by end of month following month of delivery.

‡ Items Nos. 121 to 127. Plus extras, if applicable.

NAILS, ETC.—continued.

Item No.	Description	Country of Manufacture	Estimated Requirements	Rate per	Rate £ s. d.	Name of Contractor	
133	Rivets, Tinman's, tinned, heavy coated— No. 4, 5 or 6, as ordered, "Nettlefolds" or "Cooke's"	Vict.	100 lbs.	cwt.	‡3 7 0	Hardware Co. of Aust. Pty. Ltd.	
134	No. 7, 8 or 9, as ordered, "Nettlefolds" or "Cooke's"	"	900 "	"	‡3 4 0		
135	No. 10 or 11, as ordered, "Nettlefolds" or "Cooke's"	"	600 "	"	‡3 3 0		
136	No. 12, "Cooke's" ...	"	1100 "	"	‡2 18 6		
137	No. 13, 14 or 15, as ordered, "Cooke's"	"	500 "	"	‡2 17 0		
138	No. 16, "Cooke's" ...	"	350 "	"	‡2 15 6		
139	No. 17, " ...	"	70 "	"	‡2 15 0		
140	No. 18 or 20, as ordered, "Cooke's" ...	"	500 "	"	‡2 14 0		
141	Staples, wire, galvanised, "Anchor"— $\frac{1}{2}$ " x 14 gauge ...	"	56 "	"	‡1 16 6		S. Cooke Pty. Ltd.
142	$\frac{3}{4}$ " x 12 " in 1-cwt. cases ...	"	12 cwt.	"	‡1 9 6		
143	1" x 10 " " " " ...	"	3 "	"	‡1 7 6		
144	$1\frac{1}{2}$ " x 8 " " " " " ...	"	12 "	"	‡1 5 6		
	Studs, moulders', single, "T. H. Bentley"—						
145	$\frac{3}{8}$ " to 1" advancing by $\frac{1}{8}$ ", as ordered ...	"	30 gross	gross	0 18 0	H. A. Barnard Pty. Ltd.	
146	$1\frac{1}{8}$ " to $1\frac{1}{2}$ " " " " " ...	"	10 "	"	0 19 6		
147	$1\frac{1}{2}$ " " " " " " ...	"	2 "	"	0 19 6		
148	Tacks, copper, wire, $\frac{1}{2}$ ", $\frac{5}{8}$ ", $\frac{3}{4}$ " or $\frac{7}{8}$ ", as ordered, x 15 gauge, "Cooke's"	"	1500 lbs.	lb.	‡0 1 8	S. Cooke Pty. Ltd.	
149	Tacks, cut, blued, fine, 16 gauge— $\frac{1}{4}$ ", "Cooke's" ...	"	40 "	cwt.	‡4 10 3		
150	$\frac{3}{8}$ ", "Platypus" ...	"	600 "	"	‡3 4 1	The British United Shoe Machinery Co. of Aust. Pty. Ltd.	
151	$\frac{1}{2}$ ", in 1-cwt. cases, "Platypus" ...	"	2500 "	"	‡2 16 7		
152	$\frac{5}{8}$ ", "Platypus" ...	"	224 "	"	‡2 14 4		
153	Tacks, cut, tinned, fine, 16 gauge, "Cooke's"— $\frac{1}{2}$ " ...	"	200 "	"	‡4 9 9	S. Cooke Pty. Ltd.	
154	$\frac{3}{4}$ " ...	"	550 "	"	‡3 19 9		
155	Tacks, double pointed, copper coated, $\frac{1}{2}$ ", "Cooke's" ...	"	20 "	lb.	‡0 0 8		
156	Tacks, No. 10, for Gerrard wire-tying machines, in boxes of 25,000	"	75,000	Nil	
157-169	—Nil						

‡ Items Nos. 136 to 140. Rates plus 2½% then less 3% discount for payment within 10 days of date of receipt of invoice or 2½%—30 days.

‡ Items Nos. 133 to 135. Less 3% discount for payment within 7 days of date of receipt of invoice, or 2½%—30 days.

‡ Items Nos. 141 to 144, 148, 149, and 153 to 155. Less 3% discount for payment within 10 days of date of receipt of invoice, or 2½%—30 days.

‡ Items Nos. 150 to 152. Less 2½% discount—30 days.

NOTE. 2½%—30 days means payment by end of month following month of delivery.

‡ Items Nos. 141, 149, 150 and 152. Plus extras, if applicable.

DIES, TAPS, ETC.
(Schedule No. 6.)

Item No.	Description	Country of Manufacture	Estimated Requirements	Rate per	Rate			Name of Contractor
					£	s.	d.	
170	Dies, adjustable, 2 $\frac{3}{16}$ " diameter, Whitworth thread (excluding guides), to specification, "P. & N."— $\frac{3}{16}$ ", $\frac{1}{4}$ ", $\frac{5}{16}$ " or $\frac{3}{8}$ ", as ordered ...	Vict.	40	each	0	8	4	} McPherson's Pty. Ltd.
171	$\frac{1}{2}$ "	"	25	"	0	8	11	
172	$\frac{5}{8}$ "	"	30	"	0	10	8	
173	$\frac{3}{4}$ "	"	15	"	0	11	9	
174	$\frac{7}{8}$ "	"	25	"	0	13	6	
175	1"	"	15	"	0	15	3	
176	Dies, British Association standard, to specification, "P. & N."— Sizes 0 to 8, as ordered ...	"	250	"	0	1	1	H. A. Barnard Pty. Ltd.
177	Sizes 9 or 10, as ordered ...	"	50	"	0	1	9	McPherson's Pty. Ltd.
178	Dies, high speed steel, for "Herbert" patent self-opening die heads, style "C," in sets of four, to specification, "T. E. C."— For 1" die head, Whitworth thread, sizes $\frac{3}{16}$ " to 1", as ordered	N.S.W.	100 sets	set	1	14	9	} H. A. Barnard Pty. Ltd.
179	For 1 $\frac{1}{4}$ " die head, Whitworth thread, sizes $\frac{7}{16}$ " to 1 $\frac{1}{4}$ ", as ordered	"	100 "	"	2	4	0	
180	For 1 $\frac{3}{8}$ " die head, 11 threads per inch, sizes 1 $\frac{1}{8}$ ", 1 $\frac{1}{4}$ ", 1 $\frac{3}{8}$ " or 1 $\frac{1}{2}$ ", as ordered	"	9 "	"	2	12	6	
181	For 2" die head, 11 threads per inch, sizes 1 $\frac{1}{8}$ ", 1 $\frac{1}{4}$ ", 1 $\frac{3}{8}$ ", 1 $\frac{1}{2}$ " or 1 $\frac{5}{8}$ ", as ordered	"	20 "	"	3	16	0	
182	Dies, high speed steel, for "Landis" rotary die heads, to specification, "P. & N."— Style "F," Whitworth thread, in sets of four— For $\frac{1}{2}$ " die head, sizes $\frac{3}{16}$ " to $\frac{1}{2}$ ", as ordered	Vict.	40 "	"	1	17	4	} McPherson's Pty. Ltd.
183	For 1" die head, sizes $\frac{1}{4}$ " to 1 $\frac{1}{4}$ ", as ordered	"	120 "	"	2	6	0	
184	For 3" die head, sizes 1 $\frac{3}{4}$ " or 2 $\frac{1}{4}$ " as ordered	...	2 "	Nil
185	To drawing No. N.Z. 18, for 3" die head, Whitworth thread, any number of threads per inch ordered	Vict.	40 "	set	4	19	0	} McPherson's Pty. Ltd.
186	Dies for 1 $\frac{1}{4}$ " "Landmatic" die head, tangential, to drawing No. N.Z. 24, in sets of four, sets to be interchangeable, any size ordered, to specification, "P. & N."	"	30 "	"	2	15	0	
187	Dies, nut, cast steel, hexagon, Whitworth thread, hardened and tempered, to specification, "P. & N."— $\frac{3}{8}$ "	"	25	each	0	2	0	} McPherson's Pty. Ltd.
188	$\frac{1}{2}$ "	"	40	"	0	2	4	
189	$\frac{5}{8}$ "	"	40	"	0	2	10	
190	$\frac{3}{4}$ "	"	50	"	0	3	5	
191	$\frac{7}{8}$ "	"	30	"	0	4	0	
192	1"	"	10	"	0	4	7	

DIES, TAPS, ETC.—continued.

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate			Name of Contractor	
					£	s.	d.		
Taps, hand working, British Association standard, taper, intermediate or plug, as ordered, to specification, "P. & N."—									
193	Sizes 0 to 6, as ordered ...	Vict.	150 dozen	dozen	0	5	2	McPherson's Pty. Ltd.	
194	Size 7 ...	"	4 "	"	0	5	9		
195	" 8 ...	"	20 "	"	0	6	4		
196	" 9 ...	"	4 "	"	0	8	1		
197	" 10 ...	"	12 "	"	0	11	6		
Taps, hand working, gas thread, standard engineers' pattern, in sets comprising one taper and one plug tap, to specification, "P. & N."—									
198	$\frac{1}{8}$ " ...	"	40 sets	set	0	3	0	H. A. Barnard Pty. Ltd.	
199	$\frac{1}{4}$ " ...	"	20 "	"	0	3	5		
200	$\frac{3}{8}$ " ...	"	10 "	"	0	3	10		
201	$\frac{1}{2}$ " ...	"	60 "	"	0	4	11		
202	$\frac{3}{4}$ " ...	"	3 "	"	0	6	11		
203	1" ...	"	5 "	"	0	11	3		
Taps, hand working, Whitworth standard, cut thread, taper, intermediate or plug, as ordered, to specification, "P. & N."—									
204	$\frac{1}{8}$ ", $\frac{1}{16}$ ", $\frac{1}{32}$ ", $\frac{1}{64}$ " or $\frac{1}{4}$ ", as ordered ...	"	4000	each	0	0	5	H. A. Barnard Pty. Ltd.	
205	$\frac{1}{16}$ " ...	"	800	"	0	0	8		
206	$\frac{1}{8}$ " ...	"	800	"	0	0	11		
207	$\frac{7}{16}$ " ...	"	288	"	0	0	11		
208	$\frac{1}{2}$ " ...	"	500	"	0	1	2		
209	$\frac{3}{16}$ " ...	"	72	"	0	1	8		
210	$\frac{1}{4}$ " ...	"	350	"	0	1	10		
211	$\frac{11}{16}$ " ...	"	72	"	0	2	3		
212	$\frac{3}{4}$ " ...	"	120	"	0	2	6		
213	$\frac{13}{16}$ " ...	"	72	"	0	3	4		
214	$\frac{1}{2}$ " ...	"	200	"	0	3	4		
215	1" ...	"	200	"	0	3	10		
Taps, "National" nut tapping machine, ground threads, Whitworth thread, to drawing No. 8920-1, and specification, "T.E.C."—									
216	$\frac{1}{8}$ " ...	N.S.W.	12	"	1	7	6		McPherson's Pty. Ltd.
217	1" ...	"	24	"	1	18	6		
218	$1\frac{1}{8}$ " ...	"	2	"	2	12	10		
219	$1\frac{1}{4}$ " ...	"	2	"	3	12	7		

DIES, TAPS, ETC.—continued.

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate			Name of Contractor
					£	s.	d.	
220	Taps, "National" nut tapping machine, 11 threads per inch, to drawing No. 8920-2, and specification— 1"	2	} Nil	
221	1½"	20		
222	1⅝"	3		
223	1¼"	3		
224	1½"	2		
225	Reamers, spiral, with chip breaker, to specification and drawing N.X. 1A, "T.E.C."— ⅝" diameter	N.S.W.	100	each	0	17	6	} McPherson's Pty. Ltd.
226	⅜" "	"	30	"	1	10	2	
227	⅞" "	"	30	"	1	13	11	
228-239	—Nil							

PORCELAIN INSULATORS, ETC.

(Schedule No. 7)

†240	Bases, porcelain, to specification— For lightning arrestors, to drawing No. 5.A.45 (amended 23.10.39)	Vict.	120	each	0	0	5½	} Sunshine Porcelain Potteries Pty. Ltd.
†241	For fuses, to drawing No. 1.A.45 (amended 23.10.39)	"	2500	"	0	0	5½	
†242	For R.S.A. terminal, to drawing No. 2.A.2 (amended 23.10.39)	"	3500	"	0	0	4	
†243	Variable resistance, to drawing No. 2.B.351	"	750	"	0	0	9	} Australian Porcelain Insulator Co. Pty. Ltd.
†244	Bobbins, porcelain, resistance, to drawing No. 2.F.1956	"	500	"	0	0	6½	
†245	Insulators, porcelain— Brush Holder Yoke, to drawing No. F.2104A	"	300	"	0	2	0	} Nilcrom Porcelains (Aust.) Pty. Ltd.
†246	Button, 1¼" x 1½" x ⅜" hole	"	3500	"	0	0	2½	
247	Catenary Centres, to drawing No. F.2299B and specification	"	750	"	0	3	11	} Australian Porcelain Insulator Co. Pty. Ltd.
248	Catenary Ends, to drawing No. F.2300B and specification	"	1000	"	0	3	0	
†249	Cleat, 2½" x 1" (two wires)	"	3000 pairs	pair	0	0	2½	} Sunshine Porcelain Potteries Pty. Ltd.
†250	Knob, 2¼" x 1⅞" x ⅞" hole	"	1800	each	0	0	7½	
†251	Pin type, conference, No. 600/0·1	"	300	"	0	0	7½	} Australian Porcelain Insulator Co. Pty. Ltd.
†252	Pin type, conference, No. 600/0·0	"	400	"	0	0	6½	
253	Pin type, to drawing No. 1.A.405 and specification, packed in cases of 50 No.	"	15,000	"	0	0	11½	} Sunshine Porcelain Potteries Pty. Ltd.
†254	Reel	"	2500	"	0	0	6	
*†255	Shackle, 2½" diameter x 1¼" high x ¼" hole	"	6000	"	0	0	5½	} Australian Porcelain Insulator Co. Pty. Ltd.
*†256	Shackle, low tension, 3½" diameter x 3" high x ⅜" hole,	"	300	"	0	0	7½	
*†257	Shackle, 4" diameter x 3" high x ⅝" hole	"	2000	"	0	1	1	} Sunshine Porcelain Potteries Pty. Ltd.
258	Transposition, to drawings Nos. F.2317 and 1.A.405, and specification, packed in cases of 20 No.	"	1300	"	0	4	6	
259	80D type, to drawing No. F.2077A and specification	"	500	"	0	4	8½	} Australian Porcelain Insulator Co. Pty. Ltd.
260-269	—Nil							

LOW VOLTAGE LAMPS AND TORCH ACCESSORIES
(Schedule No. 8)

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate £ s. d.	Name of Contractor
†270	Batteries, torch, dry cells, cylindrical, type D. R. 2, to B. S. S. No. 397-1933, "Diamond"	Vict.	80,000	gross	2 9 9½	Widdis Diamond Dry Cells Pty. Ltd.
271	Electrolyte, dry, for Edison batteries	10 cwt.	Nil
	Lamps, electric, for automobiles—					
†272	6V., 3W., S.B.C., single or double contact, as ordered, "Condor"	U.K.	600	each	0 0 9½	} Condor Lamps (A/asia) Pty. Ltd.
†273	6V., 3W., S.C.C., single contact, "Condor"	"	1500	"	0 0 9½	
†274	6V., 3W., M.C.C., single contact, "Condor"	"	50	"	0 0 9½	
†275	6V., 6W., A.S.C.C., single contact, "Condor"	"	100	"	0 0 9½	
†276	6V., 18 W., S.B.C., "V" filament, single or double contact, as ordered, "Condor"	"	75	"	0 1 3	
†277	6V., 18 W., A.S.C.C., "V" filament, single or double contact, as ordered, "Condor"	"	250	"	0 1 3	
†278	6V., 32/32 C.P., A.S.B.C., double "V" filament, "Condor"	"	200	"	0 1 5	
†279	6V., 32/32 C.P., pre-focus, double "V" filament, "Condor"	"	150	"	0 1 8¼	
†280	6V., 35 W., A.S.C.C., "V" filament, single contact, "Condor"	"	150	"	0 1 3	
†281	12V., 3W., S.B.C., double contact, "Condor"	"	750	"	0 0 9½	
†282	12V., 3W., S.C.C., single contact, "Condor"	"	500	"	0 0 9½	
†283	12V., 15W., S.B.C., 25 m.m. diameter bulb, single or double contact, as ordered, "Condor"	"	500	"	0 1 3	
†284	12V., 25 W., S.B.C., "V" filament, single contact, "Condor"	"	100	"	0 1 3	
†285	12V., 25 W., "V" filament, double contact, "Condor"	"	200	"	0 1 3	
†286	12V., 35 W., S.B.C., "V" filament, single contact, "Condor"	"	50	"	0 1 3	
†287	12V., 35 W., S.C.C., "V" filament, double contact, "Condor"	"	75	"	0 1 3	
†288	12V., 36/36W., S.B.C., double "V" parallel filaments, "Condor"	"	100	"	0 1 5	
†289	12V., 15W., gas filled, pearl, bus lamps with ordinary B.C., 40 m.m. diameter bulb, double contact, "Condor"	N.S.W.	200	"	0 1 6½	
	Lamps, electric, clear, for hand torches, focus type, "Condor"—					
†290	2.5 volts ...	U.K. or U.S.A.	2000	100	1 5 6	} Nil
†291	3.5 " ...	"	5000	"	1 5 6	
†292	Lamps, electric, switchboard, pencil type— 4 volts	100	
†293	6 "	400	} Nil
†294	12 "	30	
	Torches, hand, electric, with lamps, but without cells, focus type—					
†295	2-cell,	1000	} Nil
†296	3-cell,	250	

ACCUMULATOR CELLS, BATTERIES, ETC.
(Schedule No. 9)

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate £ s. d.	Name of Contractor	
Train Lighting Accumulators, etc.—							
Cells, accumulator, complete, to specification—							
310	13 plate, Demi-plante ...	N.S.W.	250	each	5 5 3	Coates & Co. Pty. Ltd.	
311	9 " " " " ...	"	250	"	4 6 0		
312	Bolts and Nuts, for cell connectors, to specification	"	3500	"	0 0 9½		
Boxes, accumulator cell, complete with lids, to specification—							
313	For 19 plate Standard Tonum Cells, (wood and lead lined)	"	24	"	2 19 6		
314	For 13 plate Demi-plante cells, with bottom blocks (hard rubber)	"	10	"	1 10 6		
315	For 11 plate Standard Tonum cells or 9 plate Demi-plante cells, with bottom blocks (hard rubber)	"	800	"	1 7 0		
†316	For 13 plate Demi-plante cells (hard rubber), without parts	N.S.W.	20	each	1 6 0		
†317	For 11 plate Standard Tonum cells or 9 plate Demi-plante cells (hard rubber) without parts	"	2000	"	1 3 1		
Connectors, cell, flexible, to specification—							
†318	Double, 12" long ...	"	2000	"	0 0 11½	Coates & Co. Pty. Ltd.	
†319	" 18" " " ...	"		"	0 1 0½		
†320	Single, 12" " " ...	"		800	"		0 0 8½
†321	" 18" " " ...	"	"		0 0 10		
322	Floats, accumulator, to specification ...	"	600 doz.	"	0 1 0	Coates & Co. Pty. Ltd.	
323	Floats, No-wash cell, to specification ...	"	600	"	0 0 11½		
Lids, accumulator cell, complete, excluding porcelain gaskets, to specification—							
324	For 19 plate Standard Tonum cells ...	"	Nil	"	"	Coates & Co. Pty. Ltd.	
325	For 13 plate Demi-plante cells ...	"	Nil	"	"		
326	For 11 plate Standard Tonum cells or 9 plate Demi-plante cells	"	Nil	"	"		
327	Plates, positive, Demi-plante or "K" type, as ordered, complete, to specification	"	Nil	"	"		
328	Plates, negative, pasted type, complete, to specification	"	Nil	"	"		
329 to 336	Nil	"	"	"	"		
Sections, negative, box or pasted type, as ordered, complete, to specification—							
337	For 19 plate Standard Tonum cells ...	N.S.W.	20	each	1 17 3		
338	" 15 " " " " " ...	"	Nil	"	"		

ACCUMULATOR CELLS, BATTERIES, ETC.—continued.

Item No.	Description.	Country of Manuf're.	Estimated Requirements.	Rate per	Rate.			Name of Contractor.	
					£	s.	d.		
Train Lighting Accumulators, etc.—									
continued—									
Sections, negative, box or pasted type, as ordered, comple, to specification—continued—									
339	For 13 plate Demi-plate cells ...	N.S.W.	100	each	1	5	9	} Coates & Co. Pty. Ltd.	
340	„ 9 „ „ „ „ „ ...	„	600	„	0	19	6		
Sections, positive, complete, to specification—									
341	For 19 plate Standard Tonum cells ...	„	12	„	2	8	0		
341A	„ 11 „ „ „ „ „ ...	„	500	„	1	8	0		
342	„ 13 „ Demi-plate cells ...	„	200	„	1	13	6		
343	„ 9 „ „ „ „ „ ...	„	500	„	1	3	0		
344	Separators, fork; ebonite, Demi-plate, to specification	„	6 doz.	doz.	0	4	9		
Sheets, bottom, ebonite, 19 B.W.G., to specification—									
345	13 plate, 8 $\frac{1}{8}$ ” x 5 $\frac{1}{2}$ ” ...	„	Nil	„	„	„	„		
346	11 or 9 plate, 5 $\frac{1}{2}$ ” x 5 $\frac{1}{2}$ ” ...	„	Nil	„	„	„	„		
Sheets, side, ebonite, 19 B.W.G., to specification—									
347	13 plate, 11 $\frac{1}{2}$ ” x 8 $\frac{1}{8}$ ” ...	„	Nil	„	„	„	„		
348	11 or 9 plate, 11 $\frac{1}{8}$ ” x 5 $\frac{1}{8}$ ” ...	„	Nil	„	„	„	„		
349	Tubes, cell testing, ebonite, to specification	N.S.W.	12 doz.	doz.	0	6	0	} Coates & Co. Pty. Ltd.	
350	Wedges, ebonite, for 11 plate Standard Tonum cells, to specification and Stones' dwg. No. 2799	„	1500	each	0	0	4 $\frac{3}{4}$		
351	Wedges, ebonite, for 9 plate Demi-plate cells, to specification and Stones' dwg. No. 2574	„	1000	„	0	0	4 $\frac{3}{4}$		
352	Pulleys, dynamo, Stones' T.3, cat. 2270	U.K.	50	„	0	19	6		
353	Pulleys, dynamo, Stones' T.4, cat. 2300	„	50	„	1	0	9		
BATTERIES, ETC.									
Batteries—									
354	6 volt, 13 plate, “Exide No. 3-XC-13A”	N.S.W.	6	„	1	19	5	} A. P. Sutherland	
355	6 „ 15 „ „ “Exide No. 3-XC-15A”	„	15	„	2	0	4		
356	6 „ 19 „ „ “Exide No. 3-XC-19A”	„	16	„	2	15	4		
357	6 „ 21 „ „ “Exide No. G175-2”	„	„	„	„	„	„		
358	6 „ 17 „ „ “Exide No. 3-XC-17A”	N.S.W.	6	each	2	8	5	} Nil	
359	12 „ 9 „ „ “Exide No. 6-XC-9A”	„	6	„	2	16	6		
Covers, lead insert type—									
360	For 6 volt, 13 plate batteries	„	60	„	0	0	8	} A. P. Sutherland	
361	„ 6 „ 15 „ „	„	20	„	0	0	9		
362	„ 6 „ 19 „ „	„	4	„	0	1	0		
363	Hydrometers, battery testing	„	48	„	0	4	3		

ACCUMULATOR CELLS, BATTERIES, ETC.—continued.

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate £ s. d.	Name of Contractor	
Train Lighting Accumulators, etc.—							
continued—							
364	Posts, strap, with sealing nut— Positive	N.S.W.	350	each	0 0 5	A. P. Sutherland	
365	Negative	"	300	"	0 0 5		
366	Separators, battery, wooden	"	7000	100	0 10 8		
367	Separators, battery, rubber	"	1500	"	1 15 0		
Sections, group, negative, suitable for replating "Exide" batteries—							
368	For 9 plate batteries	"	50	each	0 4 0		
369	" 13 " "	"	50	"	0 5 4		
370	" 17 " "	"	50	"	0 7 0		
371	" 19 " "	"	50	"	0 7 8		
Sections, group, positive, suitable for replating "Exide" batteries—							
372	For 9 plate batteries	"	50	"	0 3 6		
373	" 13 " "	"	50	"	0 5 2		
374	" 17 " "	"	50	"	0 6 8		
375	" 19 " "	"	50	"	0 7 4		
376-379	Nil						

INSULATED CABLE AND WIRE

(Schedule No. 10)

†	380	Cable, aerial, hard drawn, triple braided, to specification, "Kembla"— 7/-036	N.S.W.	30,000 yds.	1000 yds.	11 13 0	Australian General Electric Pty. Ltd.
	381	7/-044	"	10,000 "	"	15 9 0	
†	382	Cable, lighting, automobile, aluminium armoured, to specification— Single core, 35/-012		400 "			Nil
†	383	Twin, 14/-012		200 "			
	384	Three core, one 14/-012 and two 35/-012		50 "			
†	385	Cable, miners' cap lamp, flexible, twin, 40/-0076, to specification		5000 "			
†	386	Cable, shot-firers', twin, 4/-018, 1000 yards per drum, to specification, "Callender."	N.S.W.	36,000 yds.	100 yds.	1 7 9	Noyes Bros. (Melb.) Ltd.
†	387	Cable, tough rubber sheathed, red or black, as ordered, 7/-036, to specification, "Olympic"	Vict.	2600 "	"	13 4 8	Gilbert Lodge & Co. Pty. Ltd.
†	388	Cable, weatherproof, 7/-036, to specification, "Olympic"	"	7500 "	"	13 2 9	
†	389	Cable, welding, flexible, .06 square inch nominal area, 1330/-0076, to specification, "C.M.A."	N.S.W.	1000 "	"	18 19 7	Johnson & Phillips Ltd.

† Less 15% trade discount.

INSULATED CABLE AND WIRE—continued.

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate			Name of Contractor
					£	s.	d.	
	Wire, heater, flexible, asbestos covered, to specification—							
†390	Twin, 40/·0076.	5000 "	} Nil	
†391	Three core, 40/·0076, all cores insulated.	...	2000 "		
†392	Wire, ignition, automobile, high tension, 40/·010, 7 mm. outside diameter, to specification, "Callender"	N.S.W.	1500 "	100 yds.	2	14	7	Noyes Bros. (Melb.) Ltd.
	Wire, lighting, office, flexible, two cores, twisted, to specification, "Olympic"—							
†393	23/·0076 or 9/·012	Vict.	10,000 "	"	†1	13	1	} Gilbert Lodge & Co. Pty. Ltd.
†394	40/·0076 or 16/·012	"	10,000 "	"	†2	2	5	
†395	Wire, oil-proofed, flexible, single core, 110/·0076 or 44/·012, to specification, "C.M.A."	N.S.W.	750 "	"	3	2	8	The Liverpool Electric Cable Co. Ltd.
	Wire, single coil, extra flexible, or moving coil connections, similar to "Soflex," Poly Viyl chloride coverings—							
†396	23/·0076	1000 "	} Nil	
†397	23/·0048	200 "		
	Wire, tough rubber sheathed, to specification, "Olympic"—							
†398	Twin, 1/·044, oval section	Vict.	3000 "	100 yds.	†2	7	9	} Gilbert Lodge & Co. Pty. Ltd.
†399	Twin, 3/·036, oval section	"	2000 "	"	†3	19	11	
†400	Twin, 23/·0076 or 9/·012	"	6000 "	"	†3	3	0	
†401	Twin, 40/·0076 or 16/·012	"	10,000 "	"	†3	13	8	
†402	Three core, 23/·0076 or 9/·012	"	3000 "	"	†3	18	9	
†403	Three core, 40/·0076 or 16/·012	"	6000 "	"	†4	14	2	
404	Wire, workshops, flexible, twin, circular, 40/·0076 or 16/·012 to specification, "Olympic."	"	1500 "	"	†2	10	4	
405-419	—Nil							

† Less 15% trade discount.

RESISTANCE AND WINDING WIRES.

(Schedule No. 11)

	Wire, copper, annealed, double cotton covered, "Kembla"—						
420	10 s.w. gauge	N.S.W.	672 lbs.	lb.	\$0	1	5·9
421	11 "	"	56 "	"	\$0	1	6·2
422	12 "	"	224 "	"	\$0	1	6·2
423	13 "	"	268 "	"	\$0	1	6·5
424	14 "	"	224 "	"	\$0	1	6·9
425	15 "	"	224 "	"	\$0	1	7·4

} Australian General Electric Pty. Ltd.

RESISTANCE AND WINDING WIRES.—continued.

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate £ s. d.	Name of Contractor
Wire, copper, annealed, double cotton covered, "Kembla"—continued—						
426	16 s.w. gauge	N.S.W.	224 lbs.	lb.	\$0 1 8	Australian General Electric Pty. Ltd.
427	17 "	"	224 "	"	\$0 1 8-8	
428	18 "	"	336 "	"	\$0 1 9-6	
429	19 "	"	112 "	"	\$0 1 10-4	
430	20 "	"	392 "	"	\$0 1 11-4	
431	22 "	"	112 "	"	\$0 2 2-5	
432	26 "	"	30 "	"	\$0 2 10-9	
Wire, copper, strip, annealed, double cotton covered, "Kembla"—						
433	.375" wide x .1875" thick	"	12 cwt.	"	\$0 1 7-2	British Insulated Cables Ltd.
434	.375" " x .125" "	"	2 "	"	\$0 1 7-8	
Wire, copper, annealed, double silk covered—						
435	23 s.w. gauge	"	50 lbs.	"	"	Nil
436	26 "	"	12 "	"	"	
437	28 "	"	12 "	"	"	
438	30 "	"	20 "	"	"	
439	34 "	"	10 "	"	"	
440	36 "	"	5 "	"	"	
441	37 "	"	3 "	"	"	
442	38 "	"	8 "	"	"	
443	39 "	"	10 "	"	"	
444	40 "	"	12 "	"	"	
Wire, copper, annealed, enamelled, to B.S.S. No. 156/1932, "B.I. Prescott"—						
445	16 s.w. gauge	U.K.	150 "	lb.	0 1 7	Australian General Electric Pty. Ltd.
446	19 "	"	80 "	"	0 1 7½	
447	21 "	"	250 "	"	"	Nil
448	22 "	U.K.	300 "	lb.	0 1 9	Australian General Electric Pty. Ltd.
449	24 "	"	150 "	"	0 1 10½	
450	25, 26 or 27 s.w. gauge, as ordered	"	200 "	"	0 1 11	
451	28 or 29 "	"	200 "	"	0 2 0	
452	30 s.w. gauge	"	400 "	"	0 2 1	
453	31 "	"	150 "	"	0 2 2	
454	33 "	"	250 "	"	0 2 2½	
455	34 "	"	150 "	"	"	Nil

RESISTANCE AND WINDING WIRES—continued.

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate			Name of Contractor
					£	s.	d.	
†456	Wire, copper, annealed, enamelled, to B.S.S. No. 156/1932, "B.I. Prescott"—continued— 35 s.w. gauge		5 lbs.					Nil
457	36 "	U.K.	15 "	lb.	0	2	5½	} Australian General Electric Pty. Ltd.
458	37 "	"	7 "	"	0	2	7	
459	38 "	"	30 "	"	0	2	11½	
460	40 "	"	28 "	"	0	3	4	
†461	42 "		56 "					} Nil
462	Wire, copper, annealed, tinned (fuse)— 13 s.w. gauge		10 "					
463	16 "		25 "					
464	18 "		50 "					
465	20 "		50 "					
466	22 "		25 "					
467	24 "		50 "					
468	29 "		25 "					
469	36 "		10 "					
470	Wire, nickel chromium, suitable for continuous service at 1100° C., specific resistance 103 microhms per cubic centimetre, "Super Brightray"— 12 s.w. gauge	U.K.	20 "	lb.	†0	14	1	
471	13 "	"	7 "	"	†0	14	3	
472	14 "	"	5 "	"	†0	14	8	
473	16 "	"	15 "	"	†0	15	3	
474	18 "	"	25 "	"	†0	16	3	
475	20 "	"	7 "	"	†0	17	6	
476	21 "	"	7 "	"	†0	18	2	
477	22 "	"	14 "	"	†0	19	2	
478	23 "	"	7 "	"	†1	0	5	
479	24 "	"	7 "	"	†1	1	8	
480	25 "	"	10 "	"	†1	3	1	
481	26 "	"	6 "	"	†1	5	0	
482	27 "	"	10 "	"	†1	7	3	
483	28 "	"	8 "	"	†1	8	7	
484	29 "	"	14 "	"	†1	9	6	
485	30 "	"	20 "	"	†1	10	5	
486	32 "	"	40 "	"	†1	13	7	

† Less 33¼% trade discount.

RESISTANCE AND WINDING WIRES—continued.

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate £ s. d.	Name of Contractor
487	Wire, nickel copper, suitable for continuous service at 550° C., specific resistance 48 microhms per cubic centimetre, "Ferry"— 18 s.w. gauge	U.K.	20 lbs.	lb.	10 6 1	Johnson & Phillips Ltd.
488	21 " "	"	20 "	"	10 6 8	
489	22 " "	"	20 "	"	10 6 10	
490	23 " "	"	20 "	"	10 7 0	
491	24 " "	"	20 "	"	10 7 3	
492	27 " "	"	20 "	"	10 8 5	
493	30 " "	"	20 "	"	10 9 9	
494	34 " "	"	20 "	"	10 12 1	
495-509	—Nil					

† Less 33¼% trade discount.

BARE COPPER CABLE AND WIRE

(Schedule No. 12)

	Cable, copper, stranded, hard drawn, to specification, "Kembla"—					
510	7/-036, 0.007 square inch area	N.S.W.	2000 lbs.	lb.	\$0 1 3.3	British Insulated Cables Ltd.
511	7/-048, 0.0125 " " "	"	8000 "	"	\$0 1 2.6	
512	7/-064, 0.0225 " " "	"	5000 "	"	\$0 1 2.4	
513	Cable, copper, stranded, annealed, flexible, 91/-044, 0.14 square inch area, to specification, "Kembla"	"	20,000 "	"	\$0 1 4.1	
514	Cable, copper, stranded, annealed, bare, 7/-029, "Kembla"	"	1500 "	"	\$0 1 4.4	Australian General Electric Pty. Ltd.
†515	Cord, sash, copper, annealed, 49/-018, "Kembla"	"	800 "	"	\$0 2 2.1	British Insulated Cables Ltd.
	Wire, copper, annealed (soft drawn), "Kembla"—					
516	½" diameter	"	10 cwt.	"	\$0 1 2.1	Australian General Electric Pty. Ltd.
517	6 s.w. gauge	"	30 "	"	\$0 1 2.1	
518	14 " "	"	2 "	"	\$0 1 2.4	
519	16 " "	"	20 "	"	\$0 1 2.6	
520	18 " "	"	6 "	"	\$0 1 2.8	
521	Wire, copper, contact, hard drawn, bare, 0.25 square inch, to drawing No. F. 1460 and specification, "Kembla"	"	30,000 lbs.	"	\$0 1 2.8	British Insulated Cables Ltd.
522	Wire, copper, dropper, hard drawn, bare, 0.193" diameter, to specification, "Kembla"	"	4500 "	"	\$0 1 2.3	
523	Wire, copper, hard drawn, bare, 8 s.w. gauge, "Kembla"	"	800 "	"	\$0 1 1.9	Australian General Electric Pty. Ltd.
524-529	—Nil					

WIRE, VARIOUS
(Schedule No. 13)

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate			Name of Contractor
					£	s.	d.	
530	Wire, brass, hard or soft drawn, as ordered— 6 or 8 s.w. gauge, as ordered	...	56 lbs.	} Nil	
531	10 s.w. gauge	...	1120 "		
532	11, 12 or 14 s.w. gauge, as ordered	...	168 "		
533	16 s.w. gauge	...	112 "		
534	Wire, iron, charcoal— 8 s.w. gauge	...	3 cwt.		
535	12 " "	...	10 "		
536	14 " "	...	2 "		
537	16 " "	...	20 "		
538	Wire, iron, Tinman's, 6 to 14 s.w. gauge, as ordered	...	30 "		
†539	Wire, mild steel, hard, black, 6 b.w. gauge ('203"), for spark arresters, to specification	...	10 tons		
	Wire, steel, hard, polished, for mechanical purposes—							
540	11 s.w. gauge	...	56 lbs.		
† 541	12 " "	...	896 "		
542	13 " "	...	112 "		
543	14 " " " " " Waratah "	N.S.W.	224 "	lb.	0	1 4		
544	15 " " " " " " "	"	56 "	"	0	1 8		
545	16 " " " " " " "	"	336 "	"	0	1 9		
546	18 " " " " " " "	"	224 "	"	0	2 0		
† 547	19 " " " " " " "	"	28 "	"	0	2 2		
548	20 " " " " " " "	"	28 "	"	0	2 3		
549	22 " " " " " " "	"	28 "	"	0	2 6		
550	23 " " " " " " "	"	21 "	"	0	2 9		
551	24 " " " " " " "	"	14 "	"	0	3 6		
	Wire, steel, spring, hard drawn, "Waratah"—							
552	5 s.w. gauge	"	672 "	"	0	0 5		
553	6 " "	"	1680 "	"	0	0 5		
554	10 " "	"	560 "	"	0	0 6		
555	14 " "	"	336 "	"	0	0 6		
556	16 " "	"	112 "	"	0	0 6		
557	Wires, for tying on labels, 26 s.w. gauge, in bundles of 1 lb., 6" or 9" long, as ordered	...	4,000,000		
†558	Seals, lead, truck, with approx. 25 or 26 s.w. gauge wire	...	600,000	} Nil	
†559	Seals, lead, truck, without wires	...	16,000		

GALVANIZED STEEL WIRE
(Schedule No. 14)

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate £ s. d.	Name of Contractor
580	Wire, steel, galvanised, to specification— 12 s.w. gauge	...	56 cwt.	} Nil
581	14 " " " " " " " "	...	16 "	
582	16 " " " " " " " "	...	100 "	
583	20 " " " " " " " "	...	Nil	
584	Wire, steel, galvanised, for point and signal operation, No. 8 s.w. gauge, to specification, " Rylands "	N.S.W.	5 tons	ton	{34 4 0 c.i.f.e. Melb.	Rylands Bros. (Aust.) Pty. Ltd.
585	Wire, steel, galvanised, fencing, barbed, 12 s.w. gauge, with 14 s.w. gauge barbs, to specification	...	30 "	} Nil
586	Wire, steel, galvanised, fencing, plain, 8 s.w. gauge, to specification	...	90 "	
587	Wire, steel, stranded, galvanised, signal, 7/17, to specification	N.S.W.	30 "	ton	45 10 00	} The Australian Wire Rope Works Pty. Ltd.
588	Wire, steel, stranded, galvanised, to specification— 7/080	"	10 "	"	48 5 0	
589	7/144	"	15 miles	"	34 15 0	
590-599	Nil					

STEEL WIRE ROPE
(Schedule No: 15)

Item No.	Description				Country of Manuf're	Estimated Requirements	Rate per	Rate £ s. d.	Name of Contractor
Rope, steel wire, flexible, galvanised, best patent steel, 90 tons per square inch, hemp main core only, to specification—									
	Circumference	Construction	Actual breaking strain	Aggregate breaking strain					
			Cwts.	Cwts.					
600	1"	6/7	3½	—	N.S.W.	1000 feet	foot	10 0 1-125	James Munday & Co.
600A	"	"	"	"	"		"	10 0 1-125	Inglis Smith & Co. Pty. Ltd.
601	1"	6/19	14	—	"	7000 "	"	10 0 2-15	James Munday & Co.
601A	"	"	"	"	"		"	10 0 2-15	Inglis Smith & Co. Pty. Ltd.
602	1"	6/19	22	—	"	10,000 "	"	10 0 2-25	James Munday & Co.
602A	"	"	"	"	"		"	10 0 2-25	Inglis Smith & Co. Pty. Ltd.
603	1"	6/19	32	—	"	6000 "	"	10 0 2-25	James Munday & Co.
603A	"	"	"	"	"		"	10 0 2-25	Inglis Smith & Co. Pty. Ltd.
604	1"	6/19	58	66	"	3000 "	"	10 0 2-4	James Munday & Co.
604A	"	"	"	"	"		"	10 0 2-4	Inglis Smith & Co. Pty. Ltd.
605	1½"	6/19	90	102	"	1500 "	"	10 0 2-8	James Munday & Co.
605A	"	"	"	"	"		"	10 0 2-8	Inglis Smith & Co. Pty. Ltd.
Rope, steel wire, flexible, galvanised, best patent steel, 90-100 tons per sq. inch (for tail ropes), to specification—									
	Circumference	Construction	Actual breaking strain	Aggregate breaking strain					
			Tons	Tons					
606	2½"	6/12	14.8	16.5	"	6000 "	"	10 0 6-85	James Munday & Co.
606A	"	"	"	"	"		"	10 0 6-85	Inglis Smith & Co. Pty. Ltd.
607	2½"	6/19	15.4	17.5	"	300 "	"	10 0 6-8	James Munday & Co.
607A	"	"	"	"	"		"	10 0 6-8	Inglis Smith & Co. Pty. Ltd.
Rope, steel wire, extra flexible, galvanised, best patent steel, 90-100 tons per sq. inch, hemp main and strand cores (for use on lifting cranes), to specification—									
	Circumference	Construction	Actual breaking strain	Aggregate breaking strain					
			Tons	Tons					
608	¾"	6/24	1.5	—	"	750 "	"	10 0 2-75	James Munday & Co.
608A	"	"	"	"	"		"	10 0 2-75	Inglis Smith & Co. Pty. Ltd.
609	1"	6/24	2.8	3.3	"	25,000 "	"	10 0 2-75	James Munday & Co.
609A	"	"	"	"	"		"	10 0 2-75	Inglis Smith & Co. Pty. Ltd.
610	1½"	6/24	4.3	4.9	"	10,000 "	"	10 0 3-3	James Munday & Co.
610A	"	"	"	"	"		"	10 0 3-3	Inglis Smith & Co. Pty. Ltd.

† Less 15% special discount.

STEEL WIRE ROPE—continued.

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate £ s. d.	Name of Contractor
Rope, steel wire, extra flexible, galvanised, best patent steel, 90-100 tons per sq. inch, hemp main and strand cores (for use on lifting cranes), to specification— continued—						
	Circum- ference	Construction	Actual breaking strain Tons	Aggregate breaking strain Tons		
611	1½"	6/24	6.0	6.8	N.S.W.	12,000 feet foot 10 0 3.8 James Munday & Co.
611A	"	"	"	"	"	" " 10 0 3.8 Inglis Smith & Co. Pty. Ltd.
612	1¾"	6/24	8.5	9.7	"	3000 " " 10 0 4.85 James Munday & Co.
612A	"	"	"	"	"	" 10 0 4.85 Inglis Smith & Co. Pty. Ltd.
613	2"	6/24	10.9	12.4	"	30,000 " " 10 0 5.65 James Munday & Co.
613A	"	"	"	"	"	" 10 0 5.65 Inglis Smith & Co. Pty. Ltd.
614	2½"	6/24	14.2	16.2	"	9000 " " 10 0 6.85 James Munday & Co.
614A	"	"	"	"	"	" 10 0 6.85 Inglis Smith & Co. Pty. Ltd.
615	2½"	6/24	17.2	19.7	"	25,000 " " 10 0 7.75 James Munday & Co.
615A	"	"	"	"	"	" 10 0 7.75 Inglis Smith & Co. Pty. Ltd.
616	4"	6/24	43.6	49.8	"	1000 " " 10 1 9 James Munday & Co.
616A	"	"	"	"	"	" 10 1 9 Inglis Smith & Co. Pty. Ltd.
Rope, steel wire, flexible, black, patent steel, 80-90 tons per sq. inch (for use on lifts), to specification—						
	Circum- ference	Construction	Actual breaking strain Tons	Aggregate breaking strain Tons		
617	1½"	6/19	8.1	9.3	"	750 " " 10 0 5.75 James Munday & Co.
617A	"	"	"	"	"	" 10 0 5.75 Inglis Smith & Co. Pty. Ltd.
618	2"	6/19	11.1	12.7	"	" 10 0 6.35 James Munday & Co.
618A	"	"	"	"	"	" 10 0 6.35 Inglis Smith & Co. Pty. Ltd.
619	2½"	6/19	13.9	15.9	"	" 10 0 7.55 James Munday & Co.
619A	"	"	"	"	"	" 10 0 7.55 Inglis Smith & Co. Pty. Ltd.
620	2½"	6/19	17.0	19.5	"	" 10 0 8.55 James Munday & Co.
620A	"	"	"	"	"	" 10 0 8.55 Inglis Smith & Co. Pty. Ltd.
Wire, stranded, seizing, galvanised, annealed, for serving splices, etc.—						
621	7/18, 0.144" overall diameter				"	17,000 " " 10 0 0.5 James Munday & Co.
621A	"	"	"	"	"	" 10 0 0.5 Inglis Smith & Co. Pty. Ltd.
622	7/21, 0.096" overall diameter				"	2400 " " 10 0 0.3 James Munday & Co.
622A	"	"	"	"	"	" 10 0 0.3 Inglis Smith & Co. Pty. Ltd.
623-629	Nil					

† Less 15% special discount.

BLACK STEEL SHEETS

(Schedule No. 17).

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate £ s. d.	Name of Contractor	
	BLACK STEEL RECTANGULAR SHEETS, "SUNSTAR," to specification, any length ordered from 60" to 96" inclusive by any width ordered from 21" to 37" inclusive, subject to the maximum sizes shown in clause 9 of specification—						
660	1/8", 8 B.G. (.157") or 9 B.G. (.140"), as ordered	N.S.W.	900 tons	ton	19 12 6	John Lysaght (Aust.) Pty. Ltd. as agents for Lysaght's Newcastle Works Pty. Ltd.	
661	10 B.G. (.125") to 20 B.G. (.039"), as ordered	"		"	19 12 6		
662	21 B.G. (.035") to 24 B.G. (.025"), as ordered	"		"	19 17 6		
663	25 B.G. (.022") or 26 B.G. (.019"), as ordered	"		"	20 12 6		
664	27 B.G. (.017") or 28 B.G. (.016"), as ordered	"		"	22 2 6		
665	29 B.G. (.014") or 30 B.G. (.012"), as ordered	"	"	24 2 6			
	Extras on rates for items Nos. 660 to 665 (subject to maximum sizes shown in clause 9 of specification)—						
666	For lengths 6" to 10" ...	"			1 17 6		
667	" " 11" to 18" ...	"			1 5 0		
668	" " 19" to 30" ...	"			0 12 6		
669	" " 31" to 59" ...	"			0 10 0		
670	" " 97" to 108" ...	"			0 10 0		
671	" " 109" to 120" ...	"			1 0 0		
672	" " 121" to 132" ...	"			1 10 0		
673	" " 133" to 144" ...	"			2 0 0		
674	For widths 3" to 8" ...	"			1 5 0		
675	" " 9" to 12" ...	"			0 12 6		
676	" " 13" to 20" ...	"			0 10 0		
677	" " 38" to 42" ...	"			0 15 0		
678	" " 43" to 48" ...	"			1 0 0		
	Extras on rates for items Nos. 660 to 665 (in addition to extras under items 666 to 678, if ordered)—						
679	For reshearing to exact size (plus or minus 1/16")	"			1 5 0		
680	For cropping (cutting off flattening machine grip marks)	"			1 10 0		
681	For fully reshearing (cropping and reshearing)	"			2 0 0		
682-689	Nil						

† Less 2 1/2% discount for payment by end of month following month of delivery. Then plus 3/9 per ton for cartage.

ROLLED IRON
(Schedule No. 18)

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate			Name of Contractor
					f	s.	d.	
690	IRON, WROUGHT, BEST YORKSHIRE, any length ordered, to specification— Round Bars (other than items Nos. 691 and 692), $\frac{1}{2}$ " to $2\frac{1}{2}$ " diam., advancing by $\frac{1}{8}$ ", as ordered	...	150 tons	} Nil	
691	Round Bars, for steam tight studs, $\frac{1}{2}$ ", $\frac{3}{8}$ ", $\frac{1}{2}$ ", $\frac{3}{4}$ " or 1" diam., as ordered	...						
692	Round Bars, for crown stays, 1" diam.,						
693	Square Bars, in sections shown below :— $\frac{1}{2}$ ", $\frac{3}{8}$ ", $\frac{1}{2}$ " or $\frac{3}{4}$ ", as ordered $\frac{7}{8}$ " to $1\frac{1}{2}$ ", advancing by $\frac{1}{8}$ ", as ordered $1\frac{1}{2}$ " to $2\frac{1}{4}$ ", " " $\frac{1}{8}$ ", " " "	...						
	$2\frac{1}{2}$ "	...						
694	IRON, DOUBLE ROLLED, any length ordered, to specification— Round Bars, in sizes provided under item No. 690	Vict.	150 "	ton	17	0	0	} Melbourne Iron & Steel Mills Pty. Ltd.
695	Square Bars, in sizes provided under item No. 693	"	"	"	17	0	0	
696	IRON, TREBLE ROLLED, any length ordered, to specification— Round Bars, in sizes provided under item No. 690	"	100 "	"	24	0	0	
697	Square Bars, in sizes provided under item No. 693	"	"	"	24	0	0	
698-709	—Nil							

BRIGHT STEEL BARS.

(Schedule No. 19)

Steel, bright, round bars, to specification, grade 2 or grade 4 (free cutting) as ordered, in trade lengths, "Brunton's" or "H. V. McKay, Massey Harris"—								
710	$\frac{3}{16}$ " diameter	Vict.	6 cwt.	cwt.	1	18	6	} Dane Taylor & Co. Pty. Ltd.
711	$\frac{1}{4}$ " " "	"	40 "	"	1	16	6	
712	$\frac{5}{16}$ " " "	"	40 "	"	1	12	6	
713	$\frac{3}{8}$ " " "	"	90 "	"	1	9	6	
714	$\frac{7}{16}$ " " "	"	140 "	"	1	7	6	
715	$\frac{1}{2}$ " " "	"	350 "	"	1	6	6	
716	$\frac{5}{8}$ " " "	"	200 "	"	1	5	0	
717	$\frac{3}{4}$ " to $2\frac{1}{2}$ " diameter, advancing by $\frac{1}{16}$ ", as ordered	"	8500 "	"	1	1	6	
718	$2\frac{3}{8}$ " to 4" diameter, advancing by $\frac{1}{8}$ ", as ordered	"	600 "	"	1	1	6	

BRIGHT STEEL BARS—continued.

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate £ s. d.	Name of Contractor
	Steel, bright, hexagon bars, to specification, grade 2 or grade 4 (free cutting) as ordered, in trade lengths, "Brunton's" or "H. V. McKay, Massey Harris"—					
719	0·600" width across flat, for $\frac{5}{8}$ " nuts	Vict.	65 cwt.	cwt.	1 7 0	Dane Taylor & Co. Pty. Ltd.
720	0·710" " " " " $\frac{3}{4}$ " "	"	160 "	"	1 6 0	
721	0·820" " " " " $\frac{7}{8}$ " "	"	40 "	"	1 5 0	
722	0·920" " " " " $1\frac{1}{8}$ " "	"	200 "	"	1 4 0	
723	1·100" " " " " $1\frac{1}{4}$ " "	"	100 "	"	1 4 0	
724	1·300" " " " " $1\frac{3}{4}$ " "	"	450 "	"	1 4 0	
725	1·480" " " " " $2\frac{1}{8}$ " "	"	800 "	"	1 4 0	
726	1·670" " " " " 1" "	"	900 "	"	1 4 0	
727	1·860" " " " " $1\frac{1}{2}$ " "	"	450 "	"	1 4 0	
728	2·050" " " " " $1\frac{3}{4}$ " "	"	250 "	"	1 4 0	
729-739	Nil.					

IRON PISTON CASTINGS

(Schedule No. 20)

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate £ s. d.	Name of Contractor
	Castings, piston, iron, to specification—					
740	"K.S." type, for 2 cycle water cooled engines, app. $3\frac{3}{4}$ " diameter x $4\frac{1}{2}$ " long	Vict.	200	each	0 5 9	C.B.D. Piston Co.
741	"K" type, for 2 cycle water cooled engines, app. $4\frac{1}{2}$ " diameter x 6" long	"	100	"	0 9 4	
742	"Inspection" type B, for single cylinder air cooled engines, app. $3\frac{3}{8}$ " diameter x 3" long	"	200	"	0 3 8	
743	"Sheffield" 40 B type, for 4 cycle twin opposed air cooled engines, app. $4\frac{1}{2}$ " diameter x 5" long	"	60	"	0 7 8	
744	"Crossley" type, app. $4\frac{1}{2}$ " diameter x $7\frac{1}{2}$ " long	"	12	"	0 15 5	
745-749	Nil.					

BRASS LOCK CASTINGS
(Schedule No. 21)

Item No.	Description	Country of Manufacture	Estimated Requirements	Rate per	Rate £ s. d.	Name of Contractor	
	Castings, yellow brass, unmachined, to specification, (to pattern supplied by the Corporation)—						
*750	1½" padlock, body, "S.S." or plain, as ordered	Vict.	4000 sets	lb.	0 1 7	James Coppell Lee Pty. Ltd.	
*751	2" padlock, body and parts, to pass.	"	3500 "	set	9 1 8		
*752	Switch padlock, body and parts	"	1500 "	"	0 2 2		
*753	Parts for 2" padlocks— Body	"	1000	each	0 0 7		
*753A	Back	"		"	0 0 5		
*753B	Bow	"		"	0 0 4		
*753C	Bolt	"		"	0 0 2		
*753D	Tumbler	"		"	0 0 2		
*754	Parts for switch padlocks— Body	"		"	0 9		
*754A	Back	"		"	0 0 6		
*754B	Bow	"	"	0 0 5			
*754C	Bolt	"	"	0 0 2			
*754D	Tumbler	"	"	0 0 2			
*754E	Cover	"	"	0 0 2			
755-759	Nil						

FIRE BRICKS, ETC.

(Schedule No. 22)

†760	Bricks, "Bauxite," 9" x 4½" x 3"	Vict.	6000	each	0 0 9	The Ordish Fire-brick Co. Pty. Ltd.
†761	Clay, fire, machine ground, to specification	"	240 tons	ton	2 15 0	
†762	Clay, fire, extra fine ground	"	30 "	"	3 0 0	
†763	Composition, boiler covering, soft setting (see note)	"	6 "	"	17 0 0	H. Perks & Co. Pty. Ltd.
764	Bricks, fire, locomotive, to drawing No. 1524 (amended 7.7.39), to specification— No. 1, Ordinary	"	120,000	100	1 10 0	The Ordish Fire-brick Co. Pty. Ltd.
765	No. 1A, Ordinary	"	14,000	"	1 2 6	
766	No. 2, Side Carrier	"	30,000	"	2 5 0	
767	No. 3, Front Centre	"	30,000	"	2 5 0	
768	Bricks, fire, for "N" class engines, to drawing No. 5343 (amended 16.7.30), to specification— No. 4, Side Carrier, R.H.	"	1000	"	2 5 0	
769	No. 5, Side Carrier, L.H.	"	1000	"	2 5 0	
770	No. 6, Front	"	2500	"	2 5 0	
771	Bricks, fire, for "S" class engines, to drawing No. S. 21-24-25 (amended 16.2.38), to specification, Mark "A," "B," "C," or "D," as ordered	"	5500	"	11 5 0	
772	Bricks, fire, for "X" class engines, to drawing No. S. 21-25 (amended 16.2.38), to specification, Mark "E," "F," or "G," as ordered	"	3000	"	10 0 0	

FIRE BRICKS, ETC.—continued.

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate			Name of Contractor
					£	s.	d.	
	Bricks, fire, to amended drawing No. MN 170-1-76 (Rolling Stock Branch), to specification—							
773	No. 9, Cone Block	Vict.	200	100	5	0	0	The Ordish Fire-brick Co. Pty. Ltd.
774	No. 11, Circle	"	800	"	0	18	0	
775	No. 12, Straight	"	2500	"	2	10	0	
776	No. 13, Cone Block	"	300	"	2	10	0	
777	No. 15, Feeder	"	500	"	1	0	0	
778	No. 16, Straight, 9" x 4½" x 3"	"	100,000	"	0	18	0	
779	No. 16A, Straight, large, 9"	"	2000	"	1	12	0	
780	No. 17, Nose	"	100	"	8	15	0	
781	No. 18, Circle	"	5000	"	1	17	6	
782	No. 19, Feeder	"	500	"	1	0	0	
783	No. 20, Feeder	"	500	"	1	0	0	
784	No. 23, Burner	"	25	each	0	12	6	
785	No. 25, Circle	"	4000	100	1	17	6	
786	No. 26, Key	"	2000	"	0	18	0	
787	No. 27, Wedge	"	200	"	0	18	0	
788	No. 27A, Wedge	"	1500	"	0	18	0	
789	No. 28, Brick, 9" x 4½" x 2"	"	10,000	"	0	18	0	
790	No. 29, Circle	"	2000	"	2	10	0	
791	No. 33, Wedge	"	5000	"	0	18	0	
792	No. 33A, Wedge	"	1000	"	0	18	0	
793	No. 34, Brick, 1½"	"	10,000	"	0	18	0	
794	No. 35, Circle	"	2500	"	2	10	0	
795	No. 36, Burner	"	30	each	0	15	0	
796	No. 39, Wedge	"	1000	100	0	18	0	
797	No. 39A, Wedge	"	1000	"	0	18	0	
798	No. 40, Feather Edge	"	5000	"	0	18	0	
799	No. 41, Brick, 9" x 4½" x 1"	"	8000	"	0	18	0	
800	No. 42, Bullnose	"	1000	"	0	18	0	
801	No. 43, Door Brick	"	40	"	5	0	0	
802	No. 44, Door End, R.H.	"	20	"	5	0	0	
803	No. 45, Door End, L.H.	"	20	"	5	0	0	
804	No. 46, Slabs	"	40	each	0	7	6	
805	No. 47, Block	"	20	"	0	15	0	

FIRE BRICKS, ETC.—continued.

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate			Name of Contractor	
					£	s.	d.		
	Bricks, fire, to amended drawing No. MN 170.1-76 (Rolling Stock Branch), to specification—continued—								
806	No. 48, Small, 9" x 3" x 2½"	Vict.	8000	100	0	18	0	The Ordish Fire-brick Co. Pty. Ltd.	
807	No. 48A, Small, 9" x 3" x 3"	"	6000	"	0	18	0		
808	No. 49, Small, 9" x 3" x 1"	"	10,000	"	0	18	0		
809	No. 50, Cupola	"	1000	"	1	12	0		
810	No. 50A, Cupola	"	1000	"	2	0	0		
811	No. 51, Arch	"	100	"	0	18	0		
812	No. 53, Burner Block	"	40	each	0	2	6		
813	No. 54, Vent	"	10	100	5	0	0		
814	No. 55, Vent	"	10	"	5	0	0		
815	No. 56, Top	"	20	"	2	10	0		
816	No. 57, Slab	"	20	each	0	10	0		
817	No. 58, Burner Block	"	20	"	0	6	0		
818	No. 60, Burner Block	"	30	"	0	10	0		
819	No. 65, Burner Block	"	100	"	0	2	6		
820	No. 66, Burner Block	"	6	"	0	7	6		
821	No. 67, Welch Arch Bricks	"	1000	100	1	5	0		
822	No. 69, Burner Block	"	20	each	0	12	6		
823	No. 70, Slab	"	4	"	0	6	0		
824	No. 71, Slab	"	4	"	0	5	0		
825	No. 72, Slab	"	100	"	0	6	0		
826	No. 73, Slab	"	20	"	0	3	0		
827	No. 74, Bauxite Brick	"	6000	100	3	15	0		
828	No. 75, Orcell or other light type firebrick	"	100	"	4	0	0		
829	No. 76, Combustion Arch Brick	"	1500	"	1	0	0		
	Bricks, fire, to drawing No. L. 3607 (Newport Power Station), to specification—								
830	No. 1, Ordinary, 9" x 4½" x 3"	"	75,000	"	0	18	0		
831	No. 2, Ordinary, 9" x 4½" x 2½"	"	600	"	0	18	0		
832	No. 3, Lump, 12" x 7" x 1"	"	400	"	3	15	0		
833	No. 4, Arch G	"	14,000	"	0	18	0		
834	No. 5, Arch H	"	4000	"	1	4	0		
835	No. 6, Arch T	"	300	"	0	18	0		
836	No. 7, Side Lining E	"	Nil	"	"	"	"		

FIRE BRICKS, ETC.—continued.

Item No.	Description	Country of Manufacture	Estimated Requirements	Rate per	Rate			Name of Contractor
					£	s.	d.	
	Bricks, fire, to drawing No. L. 3607 (Newport Power Station), to specification—continued—							
837	No. 8, Side Lining N		Nil					
838	No. 9, Side and Back Wall Y	Vict.	10,000	100	0	18	0	The Ordish Fire-brick Co. Pty. Ltd.
839	No. 10, Baffle K	"	200	"	5	0	0	
840	No. 12, Baffle F	"	300	"	5	0	0	
841	No. 18, Guillotine, 204	"	200	"	5	0	0	
842	No. 19, Soot Blower Wedge, 7	"	200	"	0	18	0	
843	No. 20, Soot Blower Tile 4	"	200	"	7	10	0	
844	No. 21, Soot Blower Tile 5	"	200	"	7	10	0	
845	No. 22, Soot Blower Tile 6	"	400	"	8	15	0	
846	No. 23, Ash Hopper Tile, 24" x 24" x 3"	"	700	each	0	9	6	
	Bricks, fire, to amended drawing No. 342/37 (Way and Works Branch)—(patterns to be supplied with each order)—							
847	No. 1, Oil Furnace	"	10	"	0	4	0	
848	No. 2, Soldering Iron Heater	"	50 prs.	pair	0	3	0	
849	No. 3, Brass Furnace	"	200	each	0	0	6	
850-859	—Nil							

FOUNDRY COKE
(Schedule No. 23)

860	Coke, foundry, purified, to specification "Mt. Pleasant" or "Federal"	N.S.W.	4000 tons	ton	4	4	2½	Melbourne Steamship Co. Ltd.
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PORTLAND CEMENT
(Schedule No. 24)

861	Cement, Portland, "Arc", to specification	Vict.	4000 tons	ton	{ 3 3 6	} Australian Cement Ltd.		
862	Cement, Portland, rapid hardening, "Quikardo," to specification	"	15 "	"	{ 4 19 0			

CONCRETE TROUGHS
(Schedule No. 25)

	Troughs, reinforced concrete, to blue print No. 293/39, uncrated—							
863	6' long, for cattle, type "A"	Vict.	12	each	{ 2 17 6	} Rocla Ltd.		
864	" " " type "B"	"	6	"	{ 3 9 0			
865	8' long, for pigs, type "C"	"	10	"	{ 2 0 0	} Rocla Ltd.		
866	" " " type "D"	"	6	"	{ 2 15 6			
867-869	—Nil							

BOOKS, ETC.
(Schedule No. 26)

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate £ s. d.	Name of Contractor	
Binders, instantaneous, "Riven"—							
†870	Foolscap, 13½" x 8½"	N.S.W.	400	each	0 4 2	} Robertson & Mullens Ltd.	
†871	Large Quarto, 11" x 8½"	"	6	"	0 3 6		
Books, copying, "Averil Star" paper—							
*†872	Crown Folio, leaf size 14½" x 9½", 500 leaves, not paged, no index. ½ basil	Vict.	30	"	0 12 6	} Sands & McDougall Pty. Ltd.	
*†873	Crown Folio, leaf size 14½" x 9½", 750 leaves, paged, with index. ½ basil	"	30	"	1 4 6		
*†874	Large Post Folio, leaf size 16½" x 10½", 750 leaves, paged, with index. ½ basil	"	4	"	1 7 6		
*†875	Large Post Folio, leaf size 16½" x 10½", 750 leaves, not paged, no index. ½ basil	"	8	"	0 18 0		
Books, foolscap, leaf size 13" x 8", ruled faint—							
*†876	2 quires, 96 leaves, writing paper, ½ cloth	"	2000	"	0 1 2-2	} Redmond, Inglis & Co. Pty. Ltd. D. K. Reade-Watts	
*†877	2 quires, 96 leaves, azure book paper, ½ basil	"	150	"	0 5 6		
*†878	3 quires, 144 leaves, writing paper, full cloth, cut flush	"	150	"	0 1 11-87	} Redmond, Inglis & Co. Pty. Ltd.	
*†879	3 quires, 144 leaves, azure book paper, ½ basil	"	140	"	0 6 6		
*†880	4 quires, 192 leaves, azure book paper, ½ basil.	"	100	"	0 7 6	} D. K. Reade-Watts	
*†881	4 quires, 192 leaves, azure book paper, ½ basil, single or double cash, paged or folioed, as ordered	"	18	"	0 8 3		
Books—							
*†882	Manifold, 5" x 8", bound on 5" edge, 100 leaves, in duplicate, (200 in book), to specification	...	600 doz.	} Nil	
*†883	Manifold, 14½" x 9", bound on 14½" edge, 100 leaves in triplicate, (300 in book), to specification	...	8		
†884	Manifold Quarto, 9½" x 8", 100 leaves in duplicate, supplied with 2 special pen nibs and 2 sheets of pen carbon paper	Vict.	20	dozen	0 14 11	} Redmond, Inglis & Co. Pty. Ltd.	
*†885	Memo., foolscap 8vo, 6½" x 4", 8 sheet, 64 leaves, ruled two sides, round cornered on opening edge, American cloth	"	1200	gross	2 10 6		
*†886	Memo., Post 8vo, 7" x 4½", 18 sheet, 144 leaves, ruled two sides, round cornered on opening edge, full rexine	"	100	dozen	0 12 4		
*†887	Memo., Post 8vo, 7" x 4½", 18 sheet, 144 leaves, ruled two sides, round cornered on opening edge, full rexine, indexed throughout	"	45	"	0 15 1		
†888	Shorthand Note, 5" x 8", 100 leaves, ruled two sides, limp cover	"	100	"	0 4 0	} Robertson & Mullens Ltd.	
†889	Files, "Acorn," flat, (Shackleton type)	"	120	each	0 0 8		
Indices, foolscap, 13½" x 8½"—							
*†890	One leaf to a letter, marble cover	50	Nil	
*†	891	One leaf to a letter, ½ basil, cloth sides turned in	Vict.	6	each	0 4 3	} D. K. Reade-Watts
	892	Two leaves to a letter, ½ basil, cloth sides turned in	"	25	"	0 4 8	
	893	Four leaves to a letter, ½ basil, cloth sides turned in	"	50	"	0 5 5	

PAPER BAGS, DRAWING PAPER, ETC.
(Schedule No. 27)

Item No.	Description	Country of Manufacture	Estimated Requirements	Rate per	Rate £ s. d.	Name of Contractor	
Bags, paper, brown, long—							
†900	1 lb.	Vict.	750,000	1000	†0 5 3	Edwards Dunlop & Co. Ltd.	
†901	2 „	„	1,000,000	„	†0 6 11		
†902	3 „	„	400,000	„	†0 9 7		
†903	4 „	„	700,000	„	†0 11 9		
†904	6 „	„	300,000	„	†0 14 1		
†905	8 „	„	200,000	„	†0 18 1		
Bags, paper, brown, kraft, heavy—							
†906	1 lb.	„	11,000	„	„	Nil	
†907	2 „	„	12,000	„	„		
†908	3 „	„	5500	„	„		
†909	4 „	„	5000	„	„		
†910	6 „	„	3600	„	„		
†911	8 „	„	9000	„	„		
†912	10 „	„	1200	„	„		
†913	12 „	„	6000	„	„		
†914	16 „	„	2000	„	„		
Bags, paper, confectionery—							
†915	4 oz.	Vict.	120,000	1000	†0 3 5	Edwards Dunlop & Co. Ltd.	
†916	8 „	„	160,000	„	†0 4 4		
†917	16 „	„	100,000	„	†0 5 8		
†918	Bags, paper, coin, 5" x 6½"	„	20,000	„	†0 6 6	Andrew Jack, Dyson & Co. Pty. Ltd. Sands & McDougall Pty. Ltd.	
†919	Boxes, cardboard, 7½" x 4" x 2½" inside	„	60 doz.	doz.	0 1 5½		
Cards, visiting, gent's, in boxes of 50—							
†920	Round corners	„	450 boxes	„	„	Nil	
†921	Square corners	„		„	„		„
Cartons, library book—							
*†922	Single	Vict.	1000	each	0 0 3	Sands & McDougall Pty. Ltd.	
*†923	Double	„	1500	„	0 0 4½		
†924	Cloth, tracing, pencil, single dull, "Imperial," 30" wide, in rolls of 24 yards	U.K.	90 rolls	roll	3 10 0	Max Wurcker (1933) Pty. Ltd.	
Cloth, tracing, "Sagars," in rolls of							
*†925	24 yards— 30" wide	„	180	„	3 10 0		
*†926	36"/38" wide	„	60	„	4 0 0		

† { Items Nos. 900 to 905 and 915 to 917. Less 20% trade discount.
 † { Item No. 918. Less 2½% discount for payment by end of month following month of delivery.

PAPER BAGS, DRAWING PAPER, ETC.—continued.

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate £ s. d.	Name of Contractor
	Envelopes—					
	Note, white, first quality—					
†927	5½" x 3½"	50,000	Nil
†928	5½" x 3½"	Vict.	150,000	1000	0 7 4	Sands & McDougall Pty. Ltd.
†929	Pence, M.G. manilla, 3" x 2½"	50,000	Nil
†930	Pocket, glazed manilla, 5½" x 2½" ...	Vict.	60,000	1000	0. 7 3	Sands & McDougall Pty. Ltd.
†931	Paper, " Barrett's" adding machine, 2⅞" wide, in rolls of 100 yards	...	540 rolls	Nil
†932	Paper, " Burroughs " adding machine, 3⅞" wide, in rolls of 100 yards	...	Nil	Nil
	Paper, brown, 60 lb. substance, gummed—					
†933	⅞" wide, in rolls of approx. 1 lb.	600 lbs.	Nil
†934	⅞" ,, ,, ,, ,, 4 oz. ...	Vict.	320 ,,	lb.	†0 1 2	Shovelton & Storey
†935	2" ,, ,, ,, ,, 2-lb.	950 ,,	Nil
†936	Paper, drawing, cartridge, 60" wide, continuous, in rolls of 50 yards (sample W)	U.K.	140 rolls	roll	2 5 0	W. & G. Dean Pty. Ltd.
†937	Paper, oiled, " Hallade " recording machine, 3⅞" wide, in rolls of 60 yards, securely attached to former	...	150 ,,	} Nil
*†938	Paper, tabulating, newsprint quality, for "Power's" machines, 17½" wide, in rolls of 50 yards, approx. 3" in diameter, 1½" diameter core with wooden plugs, wooden plug to have ⅞" centre hole	...	4000 ,,	
*†939	Paper, tape, M.F. quality, for telegraph instruments, ½" wide, in rolls of approx. 400 yards	...	1200 lbs.	
	Paper, tracing, unoled, continuous, in rolls—					
†940	30" wide x 50 yards, " Leighton " (sample No. 52)	U.K.	30 rolls	roll	1 0 0	W. & G. Dean Pty. Ltd.
†941	40" wide x 20 yards, "Arcus No. 1957 "	..	60 ,,	..	0 14 5	Max Wurcker (1930) Pty. Ltd.
†942	Paper, tracing, " Duralax," 30" wide, in rolls of 20 yards, " Alliance "	..	100 ,,	..	1 7 6	Harding & Halden Pty. Ltd
†943	Paper, white news, 12" wide, in rolls of 50 yards	...	1500 ,,	Nil
944-959	—Nil					

† Item No. 934. Less 7½% trade discount and less a further 3¼% for payment within 7 days of date of receipt of invoice, or 2¼% for payment by end of month following month of delivery.

CARBON PAPER
(Schedule No. 28)

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate	Name of Contractor
	Paper, carbon, "Reflex" to specification—					
†960	"Addressograph" machine, black, 10" x 4"	...	2500 sh'ts	Nil
†961	Billing, blue, 16" x 13"	Vict.	24,000 "	100 sheets	0 4 8	}
†962	"Ditto" machine, blue, 39" x 26", (Hectograph)	"	1800 "	"	5 10 0	
*†963	"Hallade" recording machine, 3 3/16" wide, in 25-yard rolls, securely attached to former—carbonized	"	30 rolls	roll	0 5 0	
	Pen—					
964	18 1/2" x 16 1/2"	"	5500 sh'ts	100 sheets	0 9 3	} Ramsay & Hall Pty. Ltd.
965	17 1/2" x 10"	"	5000 "	"	0 4 8	
966	17 1/2" x 7 1/2"	"	4000 "	"	0 3 10	
967	8 1/2" x 6 1/2"	"	500 "	"	0 1 6	
	Pencil, blue, coated two sides on 20-lb. paper, extra rich—					
†968	17 1/2" x 11 1/2"	"	7000 "	"	0 8 0	}
†969	13 1/2" x 8 1/2"	...	Nil	
	Pencil, blue, coated one side on 9-lb. paper, to produce 5 copies—					
970	27" x 5"	Vict.	3000 sh'ts	100 sheets	0 3 8	} Ramsay & Hall Pty. Ltd.
971	24" x 4 1/2"	"	4500 "	"	0 3 2	
972	19" x 9"	"	3000 "	"	0 4 7	
973	18" x 5 1/2"	"	14,000 "	"	0 2 9	
974	17" x 12 1/2"	"	18,000 "	"	0 5 10	
975	15" x 5"	"	7000 "	"	0 2 3	
976	15" x 9"	"	6500 "	"	0 4 6	
†977	15" x 8"	"	2000 "	"	0 3 11	
978	13" x 8"	"	180,000 "	"	0 2 9	
979	13" x 5"	"	26,000 "	"	0 1 8	
980	12" x 5"	"	100,000 "	"	0 1 8	
981	11 1/2" x 11 1/2"	"	4000 "	"	0 3 10	
982	11" x 9"	"	4000 "	"	0 3 2	
983	11" x 6"	"	14,000 "	"	0 2 0	
984	8" x 4"	"	1000 "	"	0 2 0	

CARBON PAPER—continued.

Item No.	Description.	Country of Manuf're	Estimated Requirements	Rate per	Rate £ s. d.	Name of Contractor.	
Paper, carbon, "Reflex," to specification—continued—							
Typewriting, black, in boxes of 100 sheets—							
To produce 20 copies, (corner to be cut off each sheet)—							
† 985	16" x 13"	Vict.	5200 sh'ts	100 sheets	0 4 4	} Ramsay & Hall Pty. Ltd.	
† 986	13" x 8"	"	80,000 "	"	0 2 2		
To produce 10 copies—							
† 987	17" x 13"	"	4000 "	"	0 4 4		
† 988	13" x 8½"	"	4000 "	"	0 2 2		
To produce 6 copies, (corner to be cut off each sheet)—							
† 989	16" x 13"	"	16,600 "	"	0 4 6		
† 990	13" x 8"	"	100,000 "	"	0 2 3		
To produce 3 copies—							
† 991	17½" x 10"	"	16,000 "	"	0 3 11		
† 992	17½" x 7½"	"	8000 "	"	0 3 1		
† 993	13" x 8"	"	1200 "	"	0 2 3		
† 994	11" x 7¾"	"	12,000 "	"	0 2 1		
† 995	10½" x 8½"	"	175,000 "	"	0 1 10		
† 996	Typewriting, blue, to produce 3 copies, 12" x 12", in boxes of 100 sheets	"	30,000 "	"	0 3 6	} Ramsay & Hall Pty. Ltd.	
† 997	Typewriting, for "Fanfold" machine, blue, standard weight, 16" x 8½", on 5" plain paper	"	1000 "	"	0 10 6		
Paper, carbon, to specification—							
Typewriting, for "Parafold" attachment, black—							
† 998	3 part sets	"	240 sets	set	0 0 5	} Lamson Paragon Ltd.	
† 999	6 part sets	"	475 "	"	0 0 9½		
† 1000	7 part sets	"	900 "	"	0 0 11		
1001-1009—Nil							

SANITARY PAPER
(Schedule No. 29)

Paper, sanitary, toilet—						
† 1010	Round, in 10-oz. rolls, 4½" x 7"	450 gross rolls	Nil
† 1011	Oval, in 8-oz. slotted rolls, 4" x 13¼", "Marillo," approx. 220 sheets per roll, in cases of 100 rolls	N.S.W.	380 "	100 rolls	£ 1 18 0	} British Patent Perforated Paper Co. Pty. Ltd.
† 1012	Refills, "Safix," in packets of 500 sheets, folded singly	"	350 gross pkts.	gross pkts.	£ 4 0 0	
1013-1019—Nil						

† Less 2½% discount for payment by end of month following month of delivery.

PRINTERS' INK, ETC.

(Schedule No. 30)

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate			Name of Contractor
					£	s.	d.	
†1020	Compound, "Exstatic," "Paragon" ink reducer	Vict.	48 lbs.	lb.	0	2	9	R. Collie & Co. Pty. Ltd.
†1021	Cord, page, in 4-oz. balls or suitable alternative	...	18 doz. balls	Nil
†1022	Dryers, cobalt elastic	Vict.	60 lbs.	lb.	0	3	2	} R. Collie & Co. Pty. Ltd.
†1023	Glue, flexible	"	500 "	"	0	0	7	
	Ink, printing, letterpress, to specification—							
†1024	Black	"	1600 "	"	0	1	1	} S. Cooke Pty. Ltd.
†1025	Blue, Celestial	"	100 "	"	0	3	6	
†1026	Bronze Blue, in 1-lb. tins	"	6 "	"	†0	4	6	
†1027	Green, Veredene	"	250 "	"	0	4	0	S. Cooke Pty. Ltd.
†1028	Yellow, mid	"	14 "	"	0	2	6	} R. Collie & Co. Pty. Ltd.
†1029	Lemon, yellow	"	14 "	"	0	2	6	
†1030	Persian Orange	Vict.	12 lbs.	lb.	0	5	0	S. Cooke Pty. Ltd.
†1031	Quick drying, 1st quality, half-tone dense black,	"	600 "	"	†0	4	9	Browne Bros.
†1032	Quick drying, 1st quality, half-tone mid photo brown red shade	"	45 "	"	0	5	0	} S. Cooke Pty. Ltd.
†1033	Red, middle	"	14 "	"	0	3	0	
†1034	Red, Victor	"	450 "	"	0	3	6	
†1035	Violet	"	10 "	"	0	5	0	
†1036	Violet, copying, in 1-lb. tins	...	4 "	Nil
	Ink, ticket printing, letterpress, flat, smooth, to specification—							
*1037	Blue, No. 22	Vict.	120 "	lb.	0	2	6	} R. Collie & Co. Pty. Ltd.
*1038	Blue, Pale	"	160 "	"	0	2	3	
*1039	Brown	"	100 "	"	0	2	6	
*1040	Buff	"	100 "	"	0	2	6	
*1041	Cerise	"	600 "	"	0	2	3	
*1042	Green	"	600 "	"	0	2	3	
*1043	Grey, No. 23	"	200 "	"	0	2	6	
*1044	Maroon	"	20 "	"	0	2	6	
*1045	Orange	"	600 "	"	0	2	4	
*1046	Red	"	100 "	"	0	3	0	
*1047	Violet	"	240 "	"	0	2	6	
*1048	Yellow	"	90 "	"	0	2	3	

† Less 3½% discount for payment within 7 days of date of receipt of invoice or 2½% for payment by end of month following month of delivery.

PRINTERS' INK, ETC.—continued.

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate			Name of Contractor
					£	s.	d.	
*1049	Paper, manilla, oiled, cylinder, 44" wide in rolls of approximately 100 lbs.	...	40 rolls	Nil
†1050	Preparation, transparent tint	Vict.	20 lbs.	lb.	0	2	6	R. Collie & Co. Pty. Ltd.
†1051	Solution, lye, in 1-gallon jars	...	6 gals.	} Nil
†1052	Solution, roller wash, or suitable alternative, in 4-gallon tins	...	1000 "	
†1053	Solution, "Sprayomatic "	Vict.	50 "	gal.	0	10	0	} S. Cooke Pty. Ltd.
†1054	Varnish, letterpress, lowering	"	20 "	"	0	8	0	
†1055	Wire, stapling, in 4-lb. coils— 19 gauge	...	1792 lbs.	lb.	0	0	6	} H. Scott-Young as agent for Moreland Wire Co.
†1056	22 "	"	672 "	"	0	0	6½	
†1057	26 " " Rylands "	N.S.W.	448 "	"	0	0	9	E. Luft & Son Pty. Ltd.
1058-1069	—Nil							

RUBBER STAMPS, ETC.

(Schedule No. 31)

*1070	Faces, I.R., for stamps, to specification, lettered— " V.R., cancelled "	...	150	Nil	
*1071	" Week-end "	...	Nil		
*1072	" Goods Clean Receipt "	...	50	} Nil	
*1073	" Goods more or less Receipt "	...	24		
†1074	Pads, self-inking, purple or black, as ordered, No. 1, 4¼" x 2¾", "Lightning"	N.S.W.	950	each	0	0	10	Excelsior Supply Co. Pty. Ltd.
	Refacing self-inking I.R. stamps, including supply of new felt pad, inked with violet ink, and new cushion pad for impression, any style of type ordered, to specification—							
1075	Oblong, up to 2" in length, as ordered	...	250 lines	} Nil	
1076	Oblong, over 2" in length, as ordered	...	50 ins. of line		
1077	Extra on rates for items Nos. 1075 and 1076, for reconditioning of stamp frames		
†1078	Stamps, dating, "Lightning"— No. 1½	N.S.W.	70 doz.	doz.	0	13	0	} Excelsior Supply Co. Pty. Ltd.
†1079	No. 2	"	4 "	"	0	19	0	
	Stamps, I.R., oblong, wooden handle, with wooden back, any style of type ordered, to specification—							
†1080	Up to 2" in length, as ordered	...	1500 lines	} Nil	
†1081	Over 2" in length, as ordered	...	1800 ins. of line		
	Stamps, I.R., circular or oval, as ordered, wooden handle, with wooden back, any style of type ordered, to specification—							
†1082	Up to 1½" in length, as ordered	...	20	} Nil	
†1083	Over 1½" in length, as ordered	...	15 ins.		
1084-1089	—Nil							

BOTTLES, TUMBLERS, ETC.

(Schedule No. 32).

Item No.	Description	Country of Manufre	Estimated Requirements	Rate per	Rate			Name of Contractor
					£	s.	d.	
1090	Beakers, "Pyrex," squat, 600 ccs.	25 doz.	Nil.	
	Bottles, glass, clear—							
*1091	2 dram, vial, round, to specification, "L.414"	Vict.	18 "	doz.	10	0	4	} Australian Glass Manufacturers Co. Pty. Ltd.
1092	2 oz., French, square, "J.282"	"	20 "	"	10	1	13	
1093	4 oz., flat	Nil	
1094	6 oz., French, round, for ink, "L.175"	Vict.	50 doz.	doz.	10	1	7½	} Australian Glass Manufacturers Co. Pty. Ltd.
1095	7 oz., round, for gum, "J.204"	"	80 "	"	10	1	6½	
1096	8 oz., flat, dispensing, "L.981"	"	36 "	"	10	1	9½	
1097	Bottles, glass, angular, coloured (poison)— 1 oz., "M.458"	"	24 "	"	10	0	7½	
1098	2 oz., "M.452"	"	24 "	"	10	0	10	
*1099	Bottles, glass, French, 3 oz., round, M.800	"	250 "	"	10	1	2½	
	Bottles, stoneware—							
*1100	1 quart	...	50 "	} Nil
1101	1 pint	...	48 "	
1102	10 oz.	...	100 "	
*1103	Cells, glass, Leclanche, outer, for No. 2 porous pots	Vict.	100 "	doz.	10	5	8	Australian Glass Manufacturers Co. Pty. Ltd.
1104	Decanters, glass, 1½ pint	N.S.W.	24 "	"	1	12	6	} Crown Crystal Glass Pty. Ltd.
*1105	Tumblers, glass, unbadged, 10 oz., No. 108 type	"	3700 "	"	0	3	9	
1106-1109	—Nil							

† Rates less 6¼%

CORKS, BUNGS, ETC.

(Schedule No. 33)

	Corks—							
*†1110	Axle-box, large quart and extra tapers	Vict.	1600 gross	gross	0	3	3	H. A. Waxman & Co. Pty. Ltd.
*1111	Axle-box, small	...	24 "	} Nil
*1112	Bungs, 1" tapered to ¾" x 1¼" long	...	4 "	
*1113	Bungs, 1½" tapered to 1⅞" x 1¼" long	...	6 "	
*1114	Bungs, 1½" tapered to 1⅞" x 1¼" long	Vict.	48 "	gross	0	11	0	H. A. Waxman & Co. Pty. Ltd.
*1115	Bungs, 1½" for 5-gal. drums	...	24 "	} Nil
*1116	Phial	...	50 "	
*1117	Roof Lamp, 1½" tapered to 1⅞" x 1¼" long	...	8 "	
*1118	Shrive, 1½" tapered to 1⅞" x ⅝" long	...	12 "	
†1119	Cork, granulated, sheet, 3' x 2' x ⅛"	...	100 sheets	
1120-1129	—Nil							

CHEMICALS, ETC.
(Schedule No. 34)

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate £ s. d.	Name of Contractor
1130	Acetone, in 1-gallon containers	35 gals.	Nil
	Acid—					
1131	Acetic, glacial, chemically pure, in winchester quarts, "Industrial Chemicals"	Vict.	180 lbs.	lb.	0 2 3	Henry H. York & Co. Pty. Ltd.
1132	Dipping, jewellers', in 3-gal. jars, "Industrial Chemicals"	"	50 "	"	0 1 9	
1133	Hydrochloric, chemically pure, to specification, in winchester quarts, "Industrial Chemicals"	"	250 "	"	0 1 6	
	Hydrochloric, Muriatic, or Spirits of Salts, commercial, to specification, "Industrial Chemicals"—					
1134	In winchester quarts ...	"	40 cwt.	cwt.	1 8 3	W. & G. Dean Pty. Ltd.
1135	In 3-gal. jars, in lots of 6 or less ...	"	1 "	"	1 5 0	Henry H. York & Co. Pty. Ltd.
1136	" " " 7 to 18 ...	"	40 "	"	1 4 0	
1137	" " " 19 to 49 ...	"	760 "	"	1 3 0	
1137A	" " " 50 or over ...	"		"	1 2 6	
1138	Nitric, chemically pure, to specification, in winchester quarts, "Industrial Chemicals"	Vict.	450 lbs.	lb.	0 1 9	Henry H. York & Co. Pty. Ltd.
	Nitric, commercial, to specification, "Industrial Chemicals"—					
1139	In winchester quarts ...	"	150 "	"	0 0 9	
1140	In 3-gal. jars ...	"	32 cwt.	"	0 0 7½	
1141	Oxalic, in 1 cwt. kegs or bags ...	U.K.	1 "	cwt.	14 0 0	Kodak (A/asia) Pty. Ltd.
1142	Sulphuric, chemically pure, to specification, in ½-gal. stoppered bottles, each containing 9 lbs., "Industrial Chemicals"	Vict.	630 lbs.	lb.	0 1 6	Henry H. York & Co. Pty. Ltd.
	Sulphuric, commercial, to specification, "Industrial Chemicals"—					
1143	In winchester quarts ...	"	56 "	"	0 0 3	
1144	In 3-gal. jars (in 1-ton lots) ...	"	60 cwt.	ton	10 6 6	
	Sulphuric, for storage batteries to specification, in 3-gal. jars—					
1145	S.G. 1.100 to 1.215, in lots of 52 jars and over	"	20 tons	cwt.	0 11 3	Commonwealth Fertilisers & Chemicals Ltd.
	S.G. 1.216 to 1.300—					
1146	In lots of 6 to 11 jars ...	"	6 "	"	20 18 8	
1147	" 12 to 35 "	"		"	0 16 4	
1148	" 36 to 51 "	"		"	0 12 11	
1149	Alum, powdered, in 140 lb. double bags, "Sulphates Pty. Ltd."	"	120 lbs.	lb.	0 0 3	W. & G. Dean Pty. Ltd.
	Ammonia, liquid, S.G. .890—					
1150	Commercial, in winchester quarts, "R. J. Fletcher"	"	1000 "	"	0 0 5½	Henry H. York & Co. Pty. Ltd.
1151	Chemically pure, in winchester quarts ...	"	500 "	"	...	Nil

† Item No. 1141. Less 2½% discount for payment by end of month following month of delivery.

‡ Item No. 1146. No charge for cartage is included in the contract rate. For lots of less than 12 jars in one delivery a cartage charge of 3/6 per delivery will be made.

CHEMICALS, ETC.—continued.

Item No.	Description	Country of Manufre	Estimated Requirements	Rate per	Rate			Name of Contractor
					£	s.	d.	
†1152	Borax, lump, in 1 cwt. bags	...	15 cwt.	} Nil	
†1153	Borax, powdered, in 1 cwt. bags	...	6 „		
†1154	Calcium Chloride, in drums of approx. 5-cwt.	...	5 tons		
†1155	Carbon Disulphide, in 5-gal. drums, of 64 lbs. net, in crates	Vict.	760 gals.	drum	2	5	3	Imperial Chemical Industries of A. & N.Z. Ltd. (Chemical Division)
1156	Carbon Tetra-chloride, to specification, in 5-gal. drums— Clear	...	2 tons	} Nil	
1157	Coloured Red	...	4 „		
1158	Compound, "Agral L," in 28-lb. tins	Vict.	4000 lbs.	lb.	£0	4	0	Ramsay & Treganowan Ltd.
†1159	Compound, degreasing, "Colosyl W.X. Special" (see note)	Vict.	75 tons	ton	£56	0	0	F. V. Richards
1160	Mercury, in 7-lb. bottles	...	168 lbs.	Nil
1161	Muriate of Ammonia, (sal ammoniac), fine, in 2-cwt. casks, to specification, "Industrial Chemicals"	N.S.W.	2 tons	cwt.	1	17	6	Henry H. York & Co. Pty. Ltd.
†1162	Muriate of Ammonia, (sal ammoniac), lump, in 1-cwt. kegs	...	10 cwt.	Nil
†1163	Shellac, brown, in 28 or 56 lb. packages, "Indian J.I.T.N."	India	8 „	lb.	0	2	8	} W. & G. Dean Pty. Ltd.
†1164	Shellac, button, for french polishing, in 28 or 56-lb. packages, "Ranby Pure"	"	4 „	"	0	2	9	
1165	Shellac, orange, to specification, in 28 or 56-lb. packages, "A.M.A."	"	2 „	"	0	2	8	
†1166	Silver Nitrate, crystal, in 25 or 50 oz. bottles	Vict.	84 lbs.	oz.	0	2	2	Kodak (A/asia) Pty. Ltd.
†1167	Soda Ash, for electroplaters' use, "Industrial Chemicals"	South Aust.	2 cwt.	lb.	0	0	2	Henry H. York & Co. Pty. Ltd.
	Soda, caustic, liquid, 41.3% NaOH, to specification—							
1168	In drums, 16 to the ton	Vict.	} 40 tons	ton	10	15	0	} Imperial Chemical Industries of A. & N.Z. Ltd. (Chemical Division)
1169	In 3-gallon jars	"		"	"	10	15	
	Soda, caustic, powdered, 98/99% NaOH—							
1170	In 1-lb. tins, in case lots	...	2500 tins	} Nil
1171	In 2-lb. tins, „ „	...	3000 „	
1172	In 7-lb. tins	...	18 „	
1173	In 14-lb. tins	...	4 „	
1174	In 56-lb. drums	...	10 cwt.	
1175	Soda, caustic, flake, 98/99% NaOH, in 1½-cwt. drums (in 1-ton lots)	South Aust.	6 tons	ton	34	0	0	Hardie Trading Pty. Ltd.
1176	Soda, caustic, powdered, for soda cells, to specification	...	500 tins	Nil
†1177	Sodium Bi-carbonate, in bags of approx. 190-lb., "Industrial Chemicals"	South Aust.	25 cwt.	cwt.	0	18	6	Henry H. York & Co. Pty. Ltd.
1178	Sodium Metasilicate, "Ardesy," in 1 cwt. bags (in 1-ton lots)	N.S.W.	60 „	ton	24	0	0	Ramsay & Treganowan Ltd.

‡ Item No. 1158. Less 10% trade discount.

† Item No. 1159. Less 1½% special discount and less a further 2½% for payment within 14 days of date of receipt of invoice.

CHEMICALS, ETC.—continued

Item No.	Description	Country of Manufacture	Estimated Requirements	Rate per	Rate			Name of Contractor
					£	s.	d.	
1179	Sulphur, flowers of, in 28-lb. packages, "Commonwealth"	Vict.	56 lbs.	lb.	0	0	3	W. & G. Dean Pty. Ltd.
†1180	Tri-Sodium Phosphate, in 1 cwt. bags (in 1 ton lots)	"	10 tons	ton	42	0	0	Imperial Chemical Industries of A. & N.Z. Ltd. (Chemical Division)
	Tubes, glass, charged with 90% sulphuric acid, to litho. No. 148-25, amended 21.8.28—							
1181	Blue bead, for conical fire extinguishers	...	1000	} Nil
1182	Red bead, for cylindrical fire extinguishers	...	600	
1183-1192	—Nil							

ACETYLENE AND OXYGEN

(Schedule No. 40 of 1.1.38 to 31.12.42 extended to 31.12.44)

1193	Acetylene, dissolved, to specification, in cylinders supplied by the Contractor, including delivery to Newport or Spotswood, when required	Vict.	70,000 lbs.	lb.	0	1	6	} Australian Oxygen & Industrial Gases Pty. Ltd.
1194	Oxygen, not less than 99%, to specification, including delivery to Newport or Spotswood, when required	"	7,000,000 c.ft.	100 c. ft.	0	3	3	
1195-1209	—Nil							

HELIOGRAPHIC PROCESS MATERIALS, ETC.

(Schedule No. 35)

	Linen, Ferro Prussiate, in rolls of 20 yards, "Highlite"—								
1210	30" wide	Vict.	80 rolls	roll	‡ 2 7 6	} Blue Printing Pty. Ltd.
1211	40" wide	"	60 "	"	‡ 2 16 0	
	Linen, dyeline, 1st quality, including developer, in rolls of 20 yards, "Alliance"—								
1212	30" wide	"	50 "	"	2 18 0	} Harding & Halden Pty. Ltd.
1213	40" wide	"	50 "	"	3 12 5	
	Paper, acute, transparent, in rolls of 20 yards—								
1214	30" wide	20 "	} Nil
1215	40" wide	10 "	
	Paper, dyeline, medium, 110 grams, including developer, in rolls of 20 yards—								
1216	31" wide	1600 "	} Nil
1217	40" wide	400 "	

‡ Less 10% trade discount.

HELIOGRAPHIC PROCESS MATERIALS, ETC.—continued.

(Schedule No. 35)

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate £ s. d.	Name of Contractor
1218	Paper, Ferro Prussiate, air mail, 55 grams, 30" wide x 20 yards long, "Alliance"	Vict.	25 "	roll	0 8 10	Harding & Halden Pty. Ltd.
1219	Paper, Ferro Prussiate, base, smooth finish, 30"/31½" wide	...	5 tons	Nil
1220	Paper, heliographic, 150 gr., water bath, 30" wide x 20 yards long, "Alliance"	Vict.	30 rolls	roll	0 15 6	Harding & Halden Pty. Ltd.
1221	Paper, reprints, 20 yards long—30" wide	...	50 "	} Nil
1222	40" "	...	50 "	
1223	Paper, sepia, thin, negative, in rolls of 20 yards, "Highlite"—30" wide	Vict.	70 "	roll	†1 10 0	} Blue Printing Pty. Ltd.
1224	40" wide	"	4 "	"	†1 17 6	
1225	Carbons, for arc lamps, 12" long x 13 m.m. diameter, solid, "Columbia"	Canada	1000	100	3 10 0	Max Wurcker (1930) Pty. Ltd.
1226-1229	Nil.					

† Less 10% trade discount

PHOTOGRAPHIC MATERIALS

(Schedule No. 36).

1230	Albums, 12 leaves, loose leaf, 9½" x 6½", "Kodak"	Vict.	25	each	†0 3 1	Kodak (A'asia) Pty. Ltd.
1231	Acid, Boric, crystals, chemically pure	...	10 lbs.	Nil
1232	Acid, Citric, in 1-lb. bottles, "Kodak"	N.S.W.	20 "	lb.	†0 3 6	} Kodak (A'asia) Pty. Ltd.
1233	Acid, Pyrogallic, in 1-lb. bottles, "Kodak"	U.K.	8 "	"	†1 3 3	
1234	Amylum, (starch), pulverised, in paper packets	...	60 "	} Nil
†1235	Chrome, Alum, in paper packets	...	260 "	
1236	Ferri-Ammon-Citrate, (green scales)	...	224 "	} Nil
1237	Hydroquinone, in 1-lb. bottles, "Kodak"	U.S.A.	120 "	lb.	†0 9 1	
1238	Metol, in 1-lb. bottles, "Kodak"	"	56 "	"	†1 0 2	} Kodak (A'asia) Pty. Ltd.
1239	Opaque, "Kodak," No. 1 size	Vict.	20 tubes	tube	†0 1 3	
1240	Para-formaldehyde	...	6 lbs.	} Nil
1241	Potassium Bichromate, in paper packets	...	224 "	
1242	Potassium Bromide, in paper packets	...	Nil	} Nil
1243	Potassium Carbonate, in paper packets, "Solway Process Co."	U.S.A.	50 lbs.	lb.	0 1 6	
1244	Potassium Ferricyanide, in 1-lb. bottles, "Kodak"	U.K.	250 "	"	†0 8 10	Kodak (A'asia) Pty. Ltd.
1245	Potassium Metabisulphite, in paper packets	...	168 "	Nil
1246	Soda Bisulphite, in 28-lb. tins, "Kodak"	U.K.	336 "	lb.	†0 2 0	Kodak (A'asia) Pty. Ltd.

† Less 2½% discount for payment by end of month following month of delivery.

PHOTOGRAPHIC MATERIALS.—continued

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate			Name of Contractor
					£	s.	d.	
1247	Soda Carbonate, anhydrous, in paper packets, "Brunner Mond"	S. Aust.	600 lbs.	lb.	0	0	2	Henry H. York & Co. Pty. Ltd.
1248	Soda Hyposulphite, in 1-cwt. kegs, "Kodak"	Vict.	60 cwt.	cwt.	11	11	5	
1249	Soda Sulphide, in 1-lb. bottles, "Kodak"	U.K.	28 lbs.	lb.	10	5	6	
1250	Soda Sulphite, anhydrous, in 28-lb. sealed tins, "Fletcher Chemical Co."	Vict.	800 "	"	0	0	5½	Henry H. York & Co. Pty. Ltd.
1251	Covers, glass, for lantern slides— 3½" x 3½"	"	150	"	"	"	"	} Nil
1252	4" x 3½"	"	100	"	"	"	"	
1253	Film— Cine, panchromatic, in 100' rolls (including processing), "Eastman Kodak"	Vict.	50 rolls	roll	11	13	9	} Nil
1254	Cine, Kodachrome, 16 m.m., regular or type "A," as ordered, in 100' rolls (including processing), "Eastman Kodak"	"	90 "	"	12	19	3	
1255	Cut, "Super Green Hyperchrome"— 4½" x 3½"	"	1 gross	gross	11	10	9	
1256	5" x 4"	"	4 "	"	12	9	6	} Nil
1257	6½" x 4½"	"	12 "	"	13	4	6	
1258	12 c.m. x 9 c.m.	"	1 "	"	12	4	3	
1259	Pack, "Panatomic X" or "Super XX," as ordered— 4½" x 3½"	"	100 pkts.	pkt.	10	5	3¾	} Kodak (A'asia) Pty. Ltd.
1260	12 c.m. x 9 c.m.	"	50 "	"	10	6	1½	
1261	"Panatomic X" or "Super XX," as ordered— 4½" x 3½"	"	1 gross	dozen	10	3	0	
1262	5" x 4"	"	4 "	"	10	4	3¾	} Kodak (A'asia) Pty. Ltd.
1263	6½" x 4½"	"	8 "	"	10	6	0	
1264	12 c.m. x 9 c.m.	"	1 "	"	10	3	10½	
1265	Process, panchromatic, "Kodak"— 6½" x 4½"	"	70 "	"	10	6	0	} Nil
1266	8½" x 6½"	"	1 "	"	10	11	7½	
1267	Special process, "Kodak"— 6½" x 4½"	"	14 "	"	10	5	4½	
1268	8½" x 6½"	"	1 "	"	10	9	11¼	} Nil
1269	Sheet, process, "Kodak"— 12" x 10"	"	1 "	"	11	4	6¾	
1270	15" x 12"	"	1 "	"	12	5	3¾	
1271	20" x 16"	"	1 "	"	14	6	3	} Nil
1272	24" x 20"	"	1 "	"	16	9	4½	
1273	30" x 24"	"	1 "	"	19	14	0¾	

‡ Less 2½% discount for payment by end of month following month of delivery.

PHOTOGRAPHIC MATERIALS.—continued.

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate £ s. d.	Name of Contractor
Film—continued—						
Spools, photographic roll, "Verichrome"—						
1274	2½" x 3¼", 8 exposures, No. 120 ...	Vict.	300 rolls	roll	£0 1 2½	Kodak (A'asia) Pty. Ltd.
1275	2½" x 4¼", 8 " " No. 116 ...	"	240 "	"	£0 1 5	
1276	3¼" x 4¼", 6 " " No. 118 ...	"	96 "	"	£0 1 10	
1277	3¼" x 5½", 6 " " No. 122 ...	"	420 "	"	£0 2 1½	
1278	5" x 4", 6 " " No. 153 ...	"	12 "	"	£0 2 1½	
1279	Globes, flash light, "Sashalite" ...	U.K.	100	each	£0 1 9	Nil
1280	Globes, flash light, "Super" or suitable alternative	...	200	
Measures, glass—						
1281	2 oz., graduated in drams	12	Nil
1282	10 oz., graduated in ounces	24	
1283	16 oz., " " " " "Kodak" ...	Vict.	12	each	£0 2 10	Kodak (A'asia) Pty. Ltd.
1284	Mounting Tissue, dry, 24" x 20", "Kodak"	"	6 reams	ream	£4 5 0	
1285	Mounts, 10 sheet, 31" x 25" board, round edge, grade BX, brown, grey, white or cream, as ordered, "Kodak"	"	400	100	£4 13 6	
1286	Mounts, 4 sheet, 30" x 24", cream, white, or brown, as ordered, "Kodak"	"	800	"	£3 19 0	
Paper, bromide, single weight, any surface ordered, "Kodak"—						
1287	25' long x 25" wide ...	"	72 rolls	roll	£1 3 9	Kodak (A'asia) Pty. Ltd.
1288	25' " x 30" " ...	"	24 "	"	£1 8 1	
1289	25' " x 40" " ...	"	12 "	"	£1 17 9	
1290	6½" x 4¼" ...	"	20,000 sheets	1,000	£4 10 6	
1291	8½" x 6¼" ...	"	30,000 "	"	£8 3 10	
1292	10" x 8" ...	"	40,000 "	"	£11 15 5	
1293	12½" x 10½" ...	"	12 gross	gross	£2 16 8	
1294	15½" x 12½" ...	"	12 "	"	£4 3 8	
1295	20" x 16" ...	"	2 "	"	£6 18 0	
Paper, bromide, double weight, any surface ordered, "Kodak"—						
1296	25' long x 25" wide ...	"	80 rolls	roll	£1 7 4½	
1297	25' " x 30" " ...	"	30 "	"	£1 12 4½	
1298	25' " x 40" " ...	"	15 "	"	£2 3 1½	
1299	6½" x 4¼" ...	"	1 gross	gross	£0 15 3½	
1300	8½" x 6¼" ...	"	6 "	"	£1 7 7½	

† Less 2½% discount for payment by end of month following month of delivery.

PHOTOGRAPHIC MATERIALS—continued.

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate £ s. d.	Name of Contractor	
	Paper, bromide, double weight, any surface ordered, "Kodak"—continued—						
1301	10" x 8"	Vict.	10 gross	gross	†1 19 8	Kodak (A'asia) Pty. Ltd.	
1302	12½" x 10½"	"	4 "	"	†3 5 1½		
1303	15½" x 12½"	"	20 "	"	†4 15 9		
1304	18" x 16"	"	15 "	"	†7 2 10		
1305	20" x 16"	"	15 "	"	†7 18 8		
1306	25" x 14½"	"	2 "	"	†8 19 10		
1307	28" x 16"	"	20 "	"	†11 2 2		
1308	28" x 18"	"	10 "	"	†12 10 0		
1309	Paper, Bromide, "Linotone," 39" wide x 60' long	"	10 rolls	roll	†4 8 3		
1310	Paper, Photostat, 18" wide x 350' long, "Kodak"	"	100 "	"	†8 18 3		
1311	Paper, Bromide, post cards, "Kodak"	"	300 gross	gross	†0 9 11		
1312	Paper, "Linotone," 39" wide x 100' long, "Kodak"	"	100 rolls	roll	†7 7 1½		
1313	Plates, lantern, "Austral," 3¼" x 3¼"	"	4 gross	dozen	†0 2 3		
1314	Plates, photographic, backed, for "Ilford" auto. filter, ¼ plate size	...	10 dozen		Nil
	Plates, photographic, dry, orthochromatic backed, "Austral"—						
1315	6½" x 4½"	Vict.	20 "	dozen	†0 5 7½	Kodak (A'asia) Pty. Ltd.	
1316	8½" x 6½"	"	10 "	"	†0 10 1½		
1317	Plates, process, "Austral"— 6½" x 4½"	"	10 "	"	†0 4 10½		
1318	8½" x 6½"	"	10 "	"	†0 9 4½		
1319	12" x 10"	"	12 "	"	†1 3 5½		
1320	15" x 12"	"	12 "	"	†2 6 10½		
1321	20" x 16"	"	12 "	"	†4 7 0		
1322	24" x 20"	"	12 "	"	†7 7 0		
1323	Plates, process, panchromatic, "Austral"— 8½" x 6½"	"	5 "	"	†0 11 7½		
1324	12" x 10"	"	2 "	"	†1 8 0½		
1325	15" x 12"	"	2 "	"	†2 11 11½		
	Plates, backed, "Panatomic X," "Super XX" or "Ortho X," as ordered—						
1326	5" x 4"	"	3 "	"	†0 4 8½		
1327	6½" x 4½"	"	200 "	"	†0 6 9		
1328	8½" x 6½"	"	30 "	"	†0 12 4½		
1329	12 cm. x 9 cm.	"	6 "	"	†0 4 3		
1330-1339	—Nil						

† Less 2½% discount for payment by end of month following month of delivery.

DISINFECTANTS
(Schedule No. 37).

Item No.	Description	Country of Manufre	Estimated Requirements	Rate per	Rate f. s. d.	Name of Contractor
†1340	Candles, sulphur, 1½ oz.	12 dozen	} Nil
†1341	Disinfectant, liquid, to be supplied in good sound containers— Formalin, 40%, in 3 gal. jars	4 cwt.	
†1342	Eucalyptus, 40% B.P., in 4 gallon tins, "Leucol" Low Grade, to specification, "White Cyllin"—	Vict.	750 gals.	Imp. gal.	0 7 0	Eustral Chemical Co. Pty. Ltd.
† { 1343	In 45 gallon drums ...	"	4500 "	"	‡10 1 2	} Arthur Vale & Co. Pty. Ltd.
	1344	" 5 " " ...	1900 "	"	‡10 1 2	
†1345	Oil, for use in urinals, in 4 gal. tins	280 "	} Nil
†1346	Pine Oil, soluble, in 4 gal. tins	1400 "	
1347-1349—Nil						

† Less 2½% discount for payment within 14 days of date of receipt of invoice.

‡ Containers additional.

METHYLATED SPIRITS, TURPENTINE, ETC.

(Schedule No. 38)

† { 1350	Spirits, methylated, to specification— In Contractor's 4, 5 or 6 gall. drums	Vict.	} 2100 gals.	gal.	0 4 4	} J. L. Lennard Pty. Ltd.	
	1351	" Corporation's 4, 5 or 6 gall. drums		"	0 3 8½		
	1352	" 44 gallon drums ...		"	‡0 3 8½		
† { 1353	Thinner, paint, "Shell H200 Solvent" to specification— In 4 gallon tins ...	East Indies	} 450 "	"	0 2 9½	} The Shell Co. of Aust. Ltd.	
	1353A			" 4 " drums ...	"		0 3 0½
	1354			" 40/45 " " ...	Nil		
	1355			Turpentine, to specification ...	Nil		
† { 1356	Turpentine Substitute, volatile mineral spirit, paint thinners, to specification— "Shell"— In 4 gallon tins ...	U.S.A.	} 14,500 gals.	gal.	0 2 5	} The Shell Co. of Aust. Ltd.	
	1357	" 4 " drums ...		"	0 2 6½		
	1358	" 44 " " ...		"	0 1 11½		
† { 1356A	" Petropine " or " Vacuum Dry Cleaner"— In 4 gallon tins ...	"	}	"	0 2 5	} Vacuum Oil Co. Pty. Ltd.	
	1357A			" 4 " drums ...	"		0 2 6½
	1358A			" 40/45 " " ...	"		0 1 11½
1359—Nil							

INDUSTRIAL GASES AND CALCIUM CARBIDE

(Schedule No. 39)

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate			Name of Contractor	
					£	s.	d.		
1360	Air, compressed, in cylinders of 200 cubic feet, to specification	Vict.	5000 c. ft.	100 c. ft.	0	3	3	} Australian Oxygen & Industrial Gases Pty. Ltd.	
1361	Calcium Carbide, lump, 2" to 3" size, or granulated, $\frac{3}{8}$ " to $\frac{5}{8}$ " size, as ordered, to specification, in approx. 2 cwt. drums, "I.X.L."	Tas.	} 300 tons	ton	£26	7	6		
1361A	" " " " " " " " " "	"		"	"	£26	7	6	} Thos. Mitchell & Co. Pty. Ltd. } Miller & Co. (Machinery) Pty. Ltd. } Noyes Bros. (Melb.) Ltd.
1361B	" " " " " " " " " "	"		"	"	£26	7	6	
1361C	" " " " " " " " " "	"		"	"	£26	7	6	
1362	Gas, carbonic acid, in steel cylinders, to specification—(see note)— In the Contractor's cylinders, each containing 50 lbs. of gas	Vict.	10,000 lbs.	lb.	0	0	3 $\frac{3}{4}$	} Australian Oxygen & Industrial Gases Pty. Ltd.	
1363	In the Corporation's cylinders, each containing 40 lbs. of gas	"	5000 "	"	{	0	0		3 $\frac{3}{4}$
1364	Hydrogen, in cylinders of 50, 100 or 200 cubic feet, as ordered, to specification	"	15,000 c. ft.	100 c. ft.	0	10	0		
1365-1369	—Nil								

‡ Delivered Metropolitan Receiving Depot, Spencer Street, excluding stevedoring and wharfage charges.

CORD, ROPE, ETC.

(Schedule No. 40)

†	1370	Cord, blind, glace, jute substitute, 2 $\frac{1}{2}$ lb., "Samson"	Vict.	175 doz. yds.	gross yds.	£0	8	7	} Downs & Son Pty. Ltd.
	1371	Cord, Holland blind, brown, No. 3, "Samson"	"	150 "	doz. yds.	£0	0	11 $\frac{1}{2}$	
†	1372	Cord, marking (chalk), in 1 lb. reels, "Elephant"	N.S.W.	75 lbs.	lb.	£0	3	5	Frank & Bryce Ltd.
†	1373	Cord, nicking line, $\frac{1}{8}$ " diameter, "Anchor"	Vict.	100 "	"	£0	3	8	} James Miller & Co. Pty. Ltd.
†	1374	Cord, sash, jute, braided, in coils, "Anchor"— No. 6	"	20 "	"	£0	2	4	
	1375	No. 8, 9 or 10, as ordered	"	900 "	"	£0	2	1	
†	1376	Cord, whip, 24 ply, in hanks, "Elephant"	N.S.W.	25 "	"	£0	3	6	Frank & Bryce Ltd.
†	1377	Marline (genuine), in 1-lb. hanks, "Anchor"— 2 cord	Vict.	4 cwt.	"	£0	2	2 $\frac{1}{2}$	} James Miller & Co. Pty. Ltd.
†	1378	3 " " " " " " " " " "	"	2 "	"	£0	2	1	
	1379	Marline (genuine), 3 cord, in 14-lb. coils, "Anchor"	"	2 "	"	£0	2	0	
†	1380	Packing, flax, pure, "Anchor"	"	6 "	"	£0	3	4 $\frac{1}{2}$	
†	1381	Rope, clothes line, sisal, $\frac{3}{4}$ " circ., "Anchor"	"	2 "	cwt.	£15	10	6	
†	1382	Rope, Europe (tarred), hemp, bolt quality, with blue worsted thread in one strand, "Anchor"— $\frac{3}{4}$ " or $\frac{7}{8}$ " circumference, as ordered	"	} 3 tons	"	£11	16	9	} James Miller & Co. Pty. Ltd.
	1382A	1" circ. and over, " " " " " "	"		"	£11	7	0	
†	1383	Rope, lashing, 1-ply, heavy sisal, in 7-lb. reels of approx. 1575 ft. "Anchor"	"	30 cwt.	lb.	£0	1	0	

† Items Nos. 1370 and 1371. Less 20% trade discount.

† Items Nos. 1373 to 1375 and 1377 to 1383. Less 22 $\frac{1}{2}$ % special discount.† Items Nos. 1372 and 1376. Less 2 $\frac{1}{2}$ % discount for payment by end of month following month of delivery.

CORD, ROPE, ETC.—continued.

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate £ s. d.	Name of Contractor
†1384	Rope, sisal, 3-strand, fine and long fibre, with blue worsted thread in one strand, to specification, "Anchor"— Under 1" circumference, as ordered ...	Vict.	5 tons	cwt.	£5 10 6	James Miller & Co. Pty. Ltd.
†1385	1" circumference and over ..				£5 3 6	
†1386	Rope, sisal, stretched, for power transmission, 4" circ., 3-strand, with one blue yarn in one strand, to specification, "Anchor"	"	6 "	"	£6 5 6	
†1387	Rope, sisal, 1" to 2" circ., as ordered, with one blue yarn in one strand, to specification, "Anchor"	"	13 "	"	£5 3 6	
†1388	Rope, sisal, 2½" to 3" circ., as ordered, with one blue yarn in each strand to specification, "Anchor"	"	87 "	"	£5 3 6	
1389	Rope, straw— ½", 680 feet per bundle ...	"	25 bds.	bdle.	{ 0 1 9 f.o.r. Ballarat	J. A. Brown
1390	1", 340 " " " " ...	"	75 "	"	{ 0 1 9 f.o.r. Ballarat	
†1391	Spun yarn, jute, "Anchor" ...	"	168 lbs.	cwt.	£6 6 9	James Miller & Co. Pty. Ltd.
1392-1399	—Nil					

† Items Nos. 1384 to 1388 and 1391. Less 22½% special discount.

THREAD, TWINE, ETC.

(Schedule No. 41)

†1400	Thread, cotton, any colour ordered, any number ordered, in 400 yard reels, "Bonds"	N.S.W.	24 doz. reels	doz. reels	0 6 0	Bryce & Duncan Pty. Ltd.
†1401	Thread, linen, machine, soft, any colour ordered— No. 12 in 2-oz. reels, "Jas. Miller"	Vict.	400 reels	reel	0 1 8½	
†1402	No. 18 " " " " " "	"	200 "	"	0 1 11	
†1403	No. 20 " " " " " "	"	400 "	"	0 2 2	
†1404	No. 30 in 2-oz. cops, "Miller" ...	U.K.	150 cops	cop	0 2 2½	
†1405	No. 40 " " " " " " ...	"	10 "	"	0 2 4½	
†1406	No. 50 " " " " " " ...	"	400 "	"	0 2 6	
†1407	Twine, fine, in 1 lb. reels ...	Vict.	12 cwt.	lb.	£0 1 8	James Miller & Co. Pty. Ltd.
†1408	Twine, medium, in 1 lb. reels ...	"	15 "	"	£0 1 7½	
†1409	Twine, coarse, in 1 lb. reels ...	"	280 lbs.	"	£0 1 7½	
†1410	Twine, coarse, trimmers', in ½ lb. balls ...		6 cwt.		...	Nil
†1411	Twine, binder, medium sisal, 1-ply, free of oil, in 7 lb. reels of approx. 3150 ft.	Vict.	3 tons	lb.	£0 1 0	James Miller & Co. Pty. Ltd.
†1412	Twine, mattress, No. 2, 4-ply, in 1 lb. balls		2 cwt.		...	Nil
†1413	Twine, machine, 5, 6 or 8 cord, as ordered, pure linen thread, right or left-hand twist, as ordered, in 1 lb. cops, "Gold Label"	Vict.	13 "	lb.	£0 10 3	Bryce & Duncan Pty. Ltd.
1414	Nil	
†1415	Twine, seaming, flax, 3-ply ...	Vict.	10 cwt.	lb.	£0 4 0½	James Miller & Co. Pty. Ltd.
1416-1429	—Nil					

† Special discount { Items Nos. 1407 to 1409, and 1413—less 7½%
Item No. 1411—less 22½%
" " 1415—less 5%

TAPES AND WEBBING
(Schedule No. 42)

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate £ s. d.	Name of Contractor
	Tape, cotton, red, in packets of 2 dozen knots, 9 yards per knot—					
†1430	No. 16	...	Nil	
†1431	No. 24	...	Nil	
	Tape, cotton, Egyptian, fine, natural colour, 7 mils thick, to specification—					
1432	¾" wide, in reels of 1000 yards	...	4000 yds.	} Nil
1433	¾" " " 1000 yards	...	10,000 "	
†1434	¾" " " 72 yards	...	1600 gross yds.	
1435	1" " " 1000 yards	...	8000 yds.	
	Tape, cotton, Indian, white, 9 mils thick, in 72 yard rolls, to specification—					
†1436	¾" wide	U.K.	2500 yds.	gross yds.	£0 8 6	} Johnson & Phillips Ltd.
†1437	1" "	"	12,000 "	"	£0 10 5	
	Tape, linen, white, 10 mils thick, in rolls of 72 yards—					
1438	¾" wide	...	6 gross yds.	} Nil
1439	¾" " "	...	45 "	
†1440	¾" " "	...	12 "	
1441	1" " "	...	15 "	
†1442	Tape, silk, varnished, straight cut, ½" wide x 4 mils thick, in rolls of 50 yards	...	10 rolls	
	Webbing, cotton, natural colour, in rolls of 72 yards, to specification—					
†1443	¾" wide x 12 mils thick	N.S.W.	2 gross yds.	gross yds.	{0 17 10 f.o.b. Sydney	} E. Lufft & Son Pty. Ltd.
†1444	1" " x 12 " "	"	20 "	"	{1 0 1 f.o.b. Sydney	
†1445	1½" " x 12 " "	"	15 "	"	{1 4 6 f.o.b. Sydney	
†1446	1½" " x 12 " "	U.K.	50 "	"	1 1 0	British General Electric Co. Pty. Ltd.
†1447	1½" " x 23 " "	N.S.W.	3 "	"	{2 9 11 f.o.b. Sydney	} E. Lufft & Son Pty. Ltd.
†1448	1½" " x 30 " "	"	100 "	"	{2 9 11 f.o.b. Sydney	
	Webbing, linen, natural colour—					
†1449	1" wide x 20 mils thick, in rolls of 24 yards	...	25 "	} Nil
†1450	1½" wide x 22 mils thick, in rolls of 72 yards	...	12 "	
†1451	Webbing, linen, straining, upholsterers', 2" wide	...	10 "	
1452-1459	—Nil					

† Less 35% trade discount.

LEATHER GLOVES

(Schedule No. 44).

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate			Name of Contractor
					£	s.	d.	
*†1500	Gloves, chrome tanned leather palm, with canvas back, all leather thumb	Vict.	19,000 pairs	pair	10	1	6	Simpson's Gloves Pty. Ltd.
*†1501	Gloves, chrome tanned leather palm, with canvas back, leather fingers, with double row of stitching, (for use at Reclamation Depot)	...	800 "	Nil
†1502	Gloves, mitten, all chrome tanned leather, with inturned seams and inside stitching— In pairs	Vict.	4000 "	pair	10	2	10½	} D. Finks
†1503	With central thumb	"	8000	each	10	1	5¼	
1504-1509	—Nil							

† Less 3½% discount for payment within 7 days of date of receipt of invoice, or 2½% for payment by end of month following month of delivery.

WOOL YARN PADS AND SKEINS

(Schedule No. 45).

*†1510	Pads, wool yarn, to specification, 5" long x 2" diameter to 10" long x 4" diameter, as ordered	Vict.	20 tons	lb.	0	1	9½	} Eagley Mills
*†1511	Wool Yarn, in skeins, to specification, 24" long	"	6 "	"	0	1	8	
1512	—Nil							

PNEUMATIC AND SOLID TYRES

(Schedule No. 48)

Item No.	Description	Country	Requirements	Rate per	Percentage off the price list.			Name of Contractor
					£	s.	d.	
1520	Tyres and Tubes, pneumatic, to specification, for motor cars, trucks and buses, as ordered— "Dunlop" tyres and "Dunlop Per-driau" tubes, as per price list No. 245, effective 15/1/41	Vict.	} £3000	...	131%	...	Dunlop Rubber Aust. Ltd.	
1520A	"Barnet Glass" as per Dunlop price list No. 245 effective 15/1/41	"		...	131%	...	Barnet Glass Rubber Co. Pty. Ltd.	
1520B	"Goodyear" as per price list No. A.43 effective 15/1/41	N.S.W.		...	131%	...	The Goodyear Tyre & Rubber Co. (Aust.) Ltd.	
1520C	"Olympic" as per price list No. 16 ... effective 15/1/41	Vict.		...	131%	...	The Olympic Tyre & Rubber Co. Ltd.	
1521	Tyres, solid rubber, to specification, to be moulded on rims, for industrial trucks— 6¼" dia. x 6¼"	"	} 80	each	12	14	9	} Dunlop Rubber Aust. Ltd.
1522	6½" " x 5"	"		"	11	18	10	
1523	11¼" " x 4¼"	"		"	12	8	7	
1524	14¾" " x 3"	"		"	13	0	8	
1525	14¾" " x 4"	"		"	13	6	6	
1526	16" " x 4"	"		"	13	15	4	
1527	17¾" " x 3½"	"		"	14	12	2	} Barnet Glass Rubber Co. Pty. Ltd.
1528	17¾" " x 5"	"		"	14	5	4	
1529	20" " x 3½"	"		"	14	12	11	
1530-1539	—Nil							

† Less a further 2½% discount for payment by end of month following month of delivery.

CORRUGATED JOINTING RINGS.
(Schedule No. 49)

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate			Name of Contractor
					£	s.	d.	
	Rings, jointing, corrugated, brass (for Newport Loco. Workshops)—							
*1540	By-pass Valves to Cylinder, C., K., N. and X engines	Vict.	500	each	0	0	10	William Black
*1541	By-pass Valves to Cylinder, A and D engines	"	1000	"	0	0	9	
*1542	Blower Mountings in smoke box, engines in general	"	1000	"	0	0	6	
*1543	Injectors, A and C engines	"	350	"	0	1	6	
*1544	Injectors, D, K, N and G engines	"	400	"	0	1	6	
*1545	Safety Valves, engines in general	"	800	"	0	0	9	
*1546	Blow-off Cocks, engines in general	"	1500	"	0	0	10	
*1547	Klinger Gauge Cock Mountings, engines in general	"	600	"	0	0	6	
*1548	Chime Whistle Flanged Base, engines in general	"	500	"	0	0	9	
*1549	1½" hole, 2" outside diameter, small corrugations, to sample No. 223	"	24	"	0	0	3½	
*1550	1¾" hole, 2¼" outside diameter, small corrugations, to sample No. 225	"	400	"	0	0	3½	
*1551	2¼" hole, three-cornered, small corrugations, to sample No. 228	"	100	"	0	1	0	
*1552	2¼" hole, to sample No. 229	"	40	"	0	0	9	
*1553	2½" hole, small corrugations, to sample No. 230	"	100	"	0	0	9	
*1554	4" hole, 6½" outside diameter, to sample No. 232	Vict.	10	each	0	1	0	
*1555	4" hole, 6¾" outside diameter, to sample No. 233	"	30	"	0	1	1	
*1556	4¾" hole, 7½" outside diameter, small corrugations, to sample No. 234	"	10	"	0	1	3	
*1557	5" hole, 8½" outside diameter, to sample No. 237	"	10	"	0	2	0	
*1558	Oblong, 2¾" x 4¼" inside, 7" x 9" outside, small corrugations, to sample No. 256	"	10	"	0	6	0	
*1559	Oblong, 2¾" x 3¼" inside, 5¼" x 6" outside, small corrugations, to sample No. 257	"	10	"	0	5	0	
*1560	Oblong, 2½" x 4¾" inside, 6¾" x 8¾" outside, small corrugations, to sample No. 259	"	10	"	0	6	0	
	Rings, jointing, corrugated, steel (for Newport Power Station)—							
*1561	½" hole, 4" outside diameter, small corrugations, to sample No. 273	"	250	"	0	0	4	
*1562	¾" hole, 4" outside diameter, to sample No. 274	"	400	"	0	0	4	
*1563	1" hole, 5" outside diameter, to sample No. 275	"	200	"	0	0	6	
*1564	1½" hole, 5" outside diameter, to sample No. 276	"	200	"	0	0	6	

CORRUGATED JOINTING RINGS—continued.

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate			Name of Contractor
					£	s.	d.	
	Rings, jointing, corrugated, steel (for Newport Power Station)—continued—							
*1565	1½" hole, 5¼" outside diameter, to sample No. 277	Vict.	200	each	0	0	7	} William Black
*1566	1½" hole, 4¼" outside diameter, small corrugations, to sample No. 278	"	50	"	0	0	7	
*1567	2" hole, 6" outside diameter, to sample No. 279	"	600	"	0	0	7½	
*1568	2¼" hole, 3½" outside diameter, spigot, small corrugations, to sample No. 281	"	10	"	0	0	5	
*1569	2¼" hole, 4¾" outside diameter, to sample No. 282	"	100	"	0	0	4½	
*1570	2½" hole, 7" outside diameter, to sample No. 283	"	200	"	0	0	10	
*1571	3" hole, 8" outside diameter, to sample No. 286	"	350	"	0	1	0	
*1572	3½" hole, 9" outside diameter, to sample No. 287	"	50	"	0	1	1½	
*1573	4" hole, 9" outside diameter, to sample No. 288	"	150	"	0	1	1½	
*1574	5" hole, 11" outside diameter, to sample No. 291	"	10	"	0	1	6	
*1575	6" hole, 12" outside diameter, to sample No. 292	"	80	"	0	2	6	
*1576	6½" hole, 10¾" outside diameter, to sample No. 294	"	20	"	0	2	0	
*1577	7" hole, 13" outside diameter, to sample No. 296	"	25	"	0	2	9	
*1578	8" hole, 14½" outside diameter, to sample No. 298	"	10	"	0	3	0	
*1579	9" hole, 12½" outside diameter, small corrugations, to sample No. 300	"	10	"	0	5	0	
*1580	10" hole, 15" outside diameter, to sample No. 302	"	10	"	0	3	0	
*1581	10" hole, 15¼" outside diameter, to sample No. 303	"	10	"	0	3	0	
*1582	12" hole, 17" outside diameter, steam traps, to sample No. 306	"	10	"	0	3	9	
*1583	12" hole, 17" outside diameter, to sample No. 307	"	10	"	0	3	9	
*1584	12" hole, 19¼" outside diameter, to sample No. 308	"	30	"	0	4	0	
*1585	13" hole, 20½" outside diameter, to sample No. 310	"	10	"	0	6	6	
*1586	14" hole, 22" outside diameter, to sample No. 312	"	10	"	0	8	0	
*1587	19" hole, 26¼" outside diameter, to sample No. 316	"	10	"	0	9	0	
*1588	19¼" hole, 25½" outside diameter, to sample No. 318	"	10	"	0	9	0	
*1589	19½" hole, 25¼" outside diameter, to sample No. 319	"	10	"	0	8	6	
*1590	For Master Sooting Valve No. 1, to sample No. 323	"	12	"	0	6	0	
*1591	For Master Sooting Valve, No. 2, to sample No. 324	"	40	"	0	5	0	
*1592	Oblong, 6½" x 15½" inside, 12¾" x 21½" outside, to sample No. 329	"	10	"	0	12	0	
*1593	Oblong, 5½" x 10¾" inside, 11½" x 16½" outside, to sample No. 330	"	10	"	0	12	0	
*1594	Oblong, 9" x 5" inside, 15" x 11" outside, to sample No. 333	"	12	"	0	11	6	
*1595	Oval, 3¾" x 5" inside, 5¾" x 7" outside, to sample No. 334	"	20	"	0	2	6	
*1596	Spigot, 6¼" x 2", to sample No. 345 ...	"	30	"	0	0	8½	
1597-1599	Nil.							

STEEL LOCKERS
(Schedule No. 53)

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate			Name of Contractor
					£	s.	d.	
1620	Lockers, steel, type "A", flat top, withlouvred doors, to specification, "Brownbuilt"— Single	Vict.	120 lockers	each	1	19	4	E. T. Brown Ltd.
1621	In nests of 2 lockers			nest	3	13	1	
1622	" " 3 "			"	5	8	8	
1623	" " 4 "			"	7	3	5	
1624	" " 5 "			"	8	18	1	
1625	" " 6 "			"	10	12	9	
1626	Lockers, steel, type "B", sloping top, with perforated doors, to specification, "Brownbuilt"— Single	"	200 "	each	2	4	10	
1627	In nests of 2 lockers			nest	4	5	7	
1628	" " 3 "			"	6	4	10	
1629	" " 4 "			"	8	6	6	
1630	" " 5 "			"	10	3	6	
1631	" " 6 "			"	12	0	6	
1632-1639	Nil							

LOCKS AND KEYS
(Schedule No. 54)

† {	1640	Locks, straight, cupboard, brass, 3", 2 lever, to specification— To differ (type V.R. 60), with duplicate keys	Vict.	100	each	0	3	3	Joseph W. Harris
	1641	To pass Contractor's series (type V.R. 60) with duplicate keys			"	0	3	3	
	1642	To pass Departmental series, key No. 52 (ambulance boxes), (type S. 130), without keys			"	0	2	10	
	†1643	Locks, mortice— Heavy pattern, reversible, 4", 2 lever, 2 bolts, with one key, to specification. To differ— Complete with solid brass furniture, oxidised or brass finish, as ordered (type V.R. 31)	"	24	Nil	
	†1644	Without furniture, (type V.R. 31)				
	†1645	Light pattern, reversible, 3½", 2 bolts, with one key, and complete furniture, to specification, to differ, (type V.R. 30)			...	60
	†1646	For platform gates, single bolt, spring action, unlocking by carriage key, complete with locking plate, one-way or two-way closing, as ordered (type S. 153)	Vict.	168	each	0	5	0	Joseph W. Harris
	†1647	Locks, rim, reversible, 6", 2 bolts, with one key and complete furniture, to specification, to differ, (type V.R. 40)	...	1400	Nil	

LOCKS AND KEYS—continued.

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate £ s. d.	Name of Contractor
† {	1648	Vict.	288	each	0 3 9	Joseph W. Harris
	1649		60	"	0 3 9	
	1650		300	"	0 3 9	
	1651		200	"	0 3 9	
	1652		80	"	0 3 4	
†1653	Locks, till, brass, "Hobb's" pattern, 4 lever, to specification— 2½", to differ, (type V.R. 53), with duplicate keys	Tas.	80	"	0 4 4	Jacksons Lock and Brass Works Pty. Ltd.
† {	1654	Vict.	320	"	0 6 9	W. R. Poole
	1655		120	"	0 6 7	
	1656		48	"	0 6 0	
*1657	Padlocks, brass, for powder vans, complete with locking plates, to pass Departmental series (type "A"), 3", without keys, (type V.R. 8P), to specification	...	12	Nil
†1658	Padlocks, mild steel, galvanised, 2", spring shackle, 6 lever, with double bitted duplicate keys, to specification. To differ, (type V.R. 9P)	...	288	Nil
*1659	Keys, cut— Paracentric, for night latches, to sample No. L.S. 22	...	Nil	} Nil
*1660	Pin, for rim locks— To sample No. 46, assorted cuttings	...	24 doz.	
*1661	" No. 47, " "	...	4 "	
*1662	" No. 50, " "	...	3 "	
*1663	Pin, for reversible rim locks, to sample No. 49, assorted cuttings	...	20 "	
*1664	Pipe, for type "A" powder van locks, to sample No. 44, to pass	...	24	
*1665	Pipe, for cupboard locks, to sample No. 52, ambulance boxes	...	10 doz.	
*1666	Pipe, for till-locks, to sample No. 53	...	20 "	
*1667	Keys, blank— Corrugated, for cylinder locks— To sample No. 38	...	2 "	
*1668	" No. 39	...	2 "	
*1669	" No. 40	...	60 "	
*1670	Flat, for padlocks— To sample No. 29	...	24 "	
*1671	" No. 30	...	50 "	
*1672	" No. 31	...	5 "	

LOCKS AND KEYS—continued.

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate £ s. d.	Name of Contractor
Keys, blank—(continued)						
*1673	Oval, for padlocks— To sample No. 25	8 doz.	
*1674	" No. 26	10 "	
*1675	" No. 27	4 "	
*1676	Paracentric, for cylinder locks— To sample No. 32	200 "	
*1677	" No. 33	60 "	
*1678	" No. 34	12 "	
*1679	" No. 42	100 "	
*1680	" No. 48	6 "	
*1681	Paracentric, for padlocks, to sample No. 34A	...	500 "	
*1682	Pin, for mortice locks— To sample No. 9	5 "	
*1683	" No. 10	5 "	
*1684	" No. 11	6 "	
*1685	" No. 12	12 "	
*1686	Pin, for safe locks— To sample No. 2	2 "	
*1687	" No. 3	4 "	
*1688	" No. 5	10 "	
*1689	Pin, for padlocks— To sample No. 18	2 "	Nil
*1690	" No. 21	2 "	
*1691	Pipe, for drawer locks— To sample No. 16	15 "	
*1692	Pipe, for padlocks— To sample No. 15	200 "	
*1693	" No. 17	8 "	
*1694	" No. 22	30 "	
*1695	" No. 23	2 "	
*1696	Pipe, for padlocks, double-bitted, to sample No. 51	...	16 "	
*1697	Pipe, for safe locks— To sample No. 1	5 "	
*1698	" No. 4	2 "	
*1699	" No. 6	4 "	
*1700	Pipe, for cupboard locks— To sample No. 7	3 "	
*1701	" No. 8	100 "	
*1702	" No. 19	15 "	
*1703	" No. 20	10 "	
1704—1709—Nil						

INSULATING MATERIALS

(Schedule No. 55)

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate			Name of Contractor
					£	s.	d.	
	Arc-chutes and parts, Zelemite, to specification—							
1710	Arc-chutes, interlock blow-out coil, large, item 1, to dwg. No. F.3679	Sth Aust.	50	each	0	0	8	Ellis & Clark Ltd., c/- William Begg & Sons
1711	Arc-chutes, interlock blow-out coil, small, item 2, to dwg. No. F.3679	"	25	"	0	0	6	
1712	Arc-chutes, master controller, to dwg. No. F.3680	"	100	"	0	3	6	
1713	Blocks, line breaker, grooved type, distance piece, to dwg. No. F.3681	"	700	"	0	1	0	
1714	Pieces, distance, moulded, contactor with insert, to dwg. No. F.3684	"	120	"	0	2	7	
1715	Pieces, distance, moulded, check line breaker, to dwg. No. F.3682	"	120	"	0	3	6	
1716	Pieces, side, line breaker, to dwg. No. F.3683	"	150	"	0	1	3	
1717	Plates, cover, contactor, terminal, with insert, to dwg. No. F.3267	"	25	"	0	2	0	
1718	Sides, plate, contactors, to dwg. No. F.3685	"	600	"	0	1	3	
1719	Bases, air compressor governor, to dwg. No. Q.2079 (mouldings only)	"	40	"	0	7	6	
1720	Plates, rear MS., 87B switches, to dwg. No. F.3686 (hand cut)	"	50	"	0	1	6	
1721	Sides, MS., 87B switches, to dwg. No. F.3511	"	75	"	0	1	9½	
	Bakelite, rod, round, plain, black, non-brittle, best quality, "Tufnol-Swan"—							
1722	¾" diameter	U.K.	10 lbs.	lb.	1	19	6	R. E. Jeffries & Co.
1723	½" "	"	15 "	"	1	5	6	
1724	⅝" "	"	10 "	"	1	0	3	
1725	¾" "	"	20 "	"	0	18	9	
1726	1" "	"	45 "	"	0	15	9	
1727	1½" "	"	10 "	"	0	15	9	
1728	1¼" "	"	30 "	"	0	15	0	
1729	1½" "	"	45 "	"	0	14	3	
*†1730	Buttons, ebonite, master controller, to specification (see note)	Vict.	120	each	10	2	5	Barnet Glass Rubber Co. Pty. Ltd.
	"Canvas Bakelite," for electrical purposes, in sheets, 39" x 47", "Laminex"—							
1731	½" thick	"	28 lbs.	lb.	0	8	4½	British General Electric Co. Pty. Ltd.
1732	⅝" "	"	56 "	"	0	8	1	
1733	¾" "	"	672 "	"	0	7	9½	
1733A	¾" to 1" thick, as ordered	"		"	"	0	7	
	"Canvas Bakelite," for track insulation purposes—							
1734	In sheets, ⅝" thick, 4' x 2' or 4' x 4', as ordered, "Tufnol-Crow" (see note)	U.K.	2750 "	"	0	5	11	R. E. Jeffries & Co.
1735	In sheets, ¾" thick, 4' x 2' or 4' x 4', as ordered, "Tufnol-Crow" (see note)	"	2000 "	"	0	5	11	
†1736	Tubing 1⅝" external diameter x 1¼" internal diameter, in trade lengths 30" to 32", "Laminex"	Vict.	5000 ft.	ft.	0	5	6	British General Electric Co. Pty. Ltd.

‡ Less 2½% discount for payment by end of month following month of delivery.

INSULATING MATERIALS—continued.

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate £ s. d.	Name of Contractor
	Cloth, empire, yellow, to specification, in rolls, 36" wide x 50 yards long, "H. D. Symons"—					
† 1737	5 mils. thick	U.K.	150 yards	1. yd.	£0 2 9	} Johnson & Phillips Ltd.
1738	7 " "	"	25 "	"	£0 3 0	
1739	10 " "	"	300 "	"	£0 3 9	
1740	15 " "	"	25 "	"	£0 6 5	
† 1741	Compound, " Chattertons "	"	200 lbs.	"	"	Nil
	Ebonite, rod, round, in 3' lengths, to specification—					
† 1742	$\frac{3}{8}$ " diameter	Vict.	10 "	lb.	£0 9 11 $\frac{1}{2}$	} Dunlop Rubber Aust. Ltd.
1743	$\frac{1}{2}$ " "	"	15 "	"	£0 6 10	
1744	$\frac{5}{8}$ " "	"	5 "	"	£0 7 6 $\frac{1}{4}$	
1745	$\frac{3}{4}$ " "	"	25 "	"	£0 6 2	
1746	1" "	"	25 "	"	£0 4 6	
1747	1 $\frac{1}{8}$ " "	"	14 "	"	£0 5 2 $\frac{3}{4}$	
1748	1 $\frac{1}{4}$ " "	"	5 "	"	£0 4 10	
1749	1 $\frac{1}{2}$ " "	"	12 "	"	£0 4 3	
† 1750	Ebonite, sheet, approx. 35" x 23 $\frac{1}{2}$ ", untrimmed, $\frac{1}{2}$ " or $\frac{5}{8}$ " thick, as ordered	"	1800 "	"	£0 3 10	
	"Elephantide," grade 4, polished finish, in rolls 50" to 54" wide—					
† 1751	5 mils. thick	"	200 "	"	"	Nil
† 1752	10 " " "B. & S. Whiteley"	U.K.	200 "	lb.	0 1 11	} British General Electric Co. Pty. Ltd.
1753	15 " " " " "	"	25 "	"	0 2 1	
† 1754	20 " " " " "	"	50 "	"	"	Nil
† 1755	"Elephantide," grade 3, polished finish, in sheets approx. 6' x 4', $\frac{3}{32}$ " thick, "B. & S. Whiteley"	U.K.	250 sheets	lb.	0 1 11	} British General Electric Co. Pty. Ltd.
	Fibre, rod, round, red, grey or black, as ordered—					
† 1756	$\frac{1}{2}$ " diameter	U.S.A.	12 lbs.	"	0 13 8	
1757	$\frac{5}{8}$ " "	"	5 "	"	0 12 4	
1758	$\frac{3}{4}$ " "	"	56 "	"	0 12 9	
† 1759	1" "	"	100 "	"	0 13 6	
1760	1 $\frac{1}{4}$ " "	"	50 "	"	0 16 0	
1761	1 $\frac{1}{2}$ " "	"	40 "	"	1 0 5	
1762	2" "	"	7 "	"	1 17 6	

† { Items Nos. 1737 to 1740—Less 40% trade discount.
 " " 1742 to 1750—Less 2 $\frac{1}{2}$ % discount for payment by end of month following month of delivery.

INSULATING MATERIALS—continued.

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate	Name of Contractor
1763	Fibre, sheet, red, grey or black, as ordered (see note)— 1/16" to 1/8" thick, as ordered	U.S.A.	500 lbs.	lb.	0 2 6 1/2	British General Electric Co. Pty. Ltd.
1764	5/32" and under 3/8" thick, as ordered	"	336 "	"	0 2 7 1/2	
1764A	3/8" thick	"		"	0 2 8 1/2	
† 1765	1/2" "	"		100 "	"	
1766	3/4" "	"	100 "	"	0 3 3	
1767	7/8" "	"	10 "	"	0 3 7	
1768	1" "	"	300 "	"	0 3 9	
† 1769	Fibre, vulcanised, in rolls 36" wide, any length ordered— 5 mils thick	"	30 "	"	0 3 7	
1769A	10 or 15 mils thick, as ordered	"		"	0 3 1	
† 1770	Fibre, vulcanised, natural grey, for electrical insulation between rail joints, for track signalling purposes— Sheet, 1/8" thick, 48" x 80"	"	200 "	"	0 2 7 1/2	
† 1771	" 3/16" " " "	"	6000 "	"	0 2 7 1/2	
† 1772	" 3/32" " " "	"	6000 "	"	0 2 7 1/2	
† 1773	Tubing, 1 1/8" external diameter x 7/8" internal diameter x 30" long, "Castle"	U.K.	100 "	"	0 5 9	
† 1774	Insulation, sheet, ebony, unpolished, No. 2, to specification, "Zelemite"— 1/4" thick (6 m.m.) 4' x 3'	South Aust.	300 sq. ft.	sq. ft.	0 1 9	Johnson & Phillips Ltd.
1775	3/8" " (10 ") "	"	500 "	"	0 2 1 1/2	
† 1776	1/2" " (12 ") "	"	1000 "	"	0 2 7	
1777	3/4" " (20 ") "	"	1000 "	"	0 4 0	
1778	3/4" " (20 ") in sheets 36" x 24", cut exactly to size	"	40 sheets	sheet	1 5 0	
1779	Extras on rates for items Nos. 1774 to 1777— For cutting exactly to any size ordered	Vict.	...	% on contract rate	plus 20%	
1780	For 1/4" bevel across face	"	...	lin. ft.	0 0 3 1/2	
1781	For 1/4" x 1/4" bevel	"	...	"	0 0 4	
† 1782	Insulation, sheet, 4' x 3', grey, to specification, "Zelemite"— 1/4" thick	South Aust.	100 sq. ft.	sq. ft.	0 1 7	Johnson & Phillips Ltd.
† 1783	5/8" "	"	50 "	"	0 1 9	
† 1784	Pressboard, to specification, in sheets, approx. 72" x 36"— 12 mils. thick	...	72 lbs.	Nil
1785	30 " "	...	72 "	
1786	40 " "	...	56 "	
1787	60 " "	...	250 "	

INSULATING MATERIALS—continued.

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate £ s. d.	Name of Contractor	
†1788	Tape, adhesive, black, in rolls of 8 oz. gross weight— ½" wide	Vict.	2000 lbs.	doz. rolls	†0 10 8	Dunlop Rubber Aust. Ltd. Barnet Glass Rubber Co. Pty. Ltd.	
†1789	¾" "	"	5000 "	"	†0 10 8		
†1790	Tape, adhesive, brown, for armature winding, ¾" wide, in rolls of 8 oz. gross weight x approx. 29 yards, wrapped in tinfoil	"	500 "	lb.	†0 2 7		
1791	Tape, empire, yellow, bias cut, to specification, in 72 yard rolls, "H. D. Symons"— ½" wide, 7 mils. thick, seamless	U.K.	15 grs. yds.	gross yds.	†0 7 10	Johnson & Phillips Ltd.	
1792		¾" " 7 " " seamed	"	220 "	"		†0 10 0
†1793		¾" " 7 " " seamless	"	240 "	"		†0 11 10
†1794		1" " 7 " " "	"	220 "	"		†0 15 10
†1795		1" " 15 " " "	"	50 "	"		†1 2 2
†1796	1½" " 7 " " "	"	36 "	"	"	Nil	
†1797	1½" " 15 " " "	U.K.	60 "	gross yds.	†1 16 0	Johnson & Phillips Ltd.	
†1798	2" " 7 " " "	"	} 10 "	"	†2 0 0		
†1799	2" " 7 " " seamed	"		"	"	"	Nil
†1800	Tape, rubber, pure, ½" wide, in ¼ lb. rolls of approx. 110 ft., in cartons	Vict.	50 lbs.	lb.	†0 6 9	Barnet Glass Rubber Co. Pty. Ltd.	
1801-1809	Nil						

† { Items Nos. 1788, 1789, 1790. Less 2½% discount for payment by end of month following month of delivery.
 " " 1791 to 1795, 1797 and 1798. Less 40% trade discount.
 " " 1800. Less 33½% trade discount, and less a further 2½% discount for payment by end of month following month of delivery.

MICA AND MICA PRODUCTS
(Schedule No. 56)

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate £ s. d.	Name of Contractor
† { 1810	Mica Sheet, Muscovite, cut to size—	Central Aust.	40 lbs.	lb.	1 14 6	} B. Brazzale
	Commercial clear ruby, 6" x 4"					
† 1811	" " " 8" x 4½"	"	10 "	"	2 5 0	
† 1812	Spotted, 3" x 2"	"	200 "	"	"	Nil
† 1813	" 4" x 4"	Central Aust.	25 "	lb.	1 2 0	B. Brazzale
† { 1814	Mica Sheet, Phlogopite, clear amber, to specification—	"	}	50 "	"	}
	6" x 4", cut to size					
† 1815	In sheets selected to cut 6" x 4"	"	"	"	"	"
† 1816	Mica Tape, flexible, in approx. 25 yard rolls, to specification— ¾" wide x 5 mils. thick, paper one side only	"	4000 yds.	"	"	"
† 1817	1¼" wide x 4 mils. thick, paper both sides	"	60,000 "	"	"	"
† { 1818	Mica Washers, with outside edges polished, at least ⅜" thick—	"	100 lbs.	"	"	} Nil
	1⅜" outside diameter x ⅜" hole					
† 1819	2¼" " " x ⅞" "	"	350 "	"	"	
† 1820	Micanite Sheet, commutator plate type, approx. 36" x 24" x 30 mils. thick, to specification	"	5 "	"	"	"
† { 1821	Micanite Sheet, hard moulding, shellac bound, approx. 36" x 24"—	"	}	25 "	"	}
	15 mils. thick					
† 1822	30 " " "	"	100 "	"	"	"
† 1823	75 " " to specification	"	50 "	"	"	"
† 1824	Micanite Sheet, flexible, approx. 40" x 40" x 7 mils. thick	"	250 "	"	"	"
† 1825	Micanite Tubes, ⅜" x ⅜" x 17" long	"	1500	"	"	"
1826-1829	—Nil					