This Public Bill originated in the Legislative Assembly, and, having this day passed, is now ready for presentation to the Legislative Council for its concurrence.

R. E. WARD, Clerk of the Legislative Assembly.

Legislative Assembly Chamber,
Sydney 3 April, 1974.

New South Wales



ANNO VICESIMO TERTIO

ELIZABETHÆ II REGINÆ

Act No. , 1974.

An Act to facilitate the adoption of the metric system of measurement; to amend references to physical quantities in certain Acts; and for purposes connected therewith.

 \mathbf{BE}

51519 one 153—A i berkeletag goldannske og yd boddon

having this day passed, is now ready for presentation to the LEGISLATIVE

Metric Conversion.

BE it enacted by the Queen's Most Excellent Majesty, by and with the advice and consent of the Legislative Council and Legislative Assembly of New South Wales in Parliament assembled, and by the authority of the same, as follows:—

- 1. This Act may be cited as the "Metric Conversion Act, Short title. 1974".
- 2. The provisions of this Act, other than the provisions Purpose of Act.
- 10 (a) section 5, in so far as the provisions of that section effect the amendments specified by Items 441 and 466;
 - (b) Items 441 and 466; and
 - (c) sections 11 and 12,

egislative Assembly.

15 are for the purpose of metric conversion.

- 3. In this Act or in an instrument made for the purposes Interpretaof this Act, a reference to an Item or Item number, however tion. expressed, is a reference to a number in the column headed "Item No." in Column 2 of the Schedule and the provision 20 of the Schedule set forth opposite that number.
 - 4. (1) This section and sections 1, 2 and 3 shall Commence-commence on the date of assent to this Act.
 - (2) Except as provided in subsection (1)—
- (a) the provisions of this Act, other than the provisions referred to in paragraphs (b) and (c), shall commence on such day or days as may be appointed by the Governor in respect thereof and as may be notified by proclamation published in the Gazette;

- (b) the provisions of section 5, in so far as they effect an amendment specified by an Item in the Schedule, and of that Item, shall commence on such day as may be appointed by the Governor in respect of that Item, whether by reference to that Item or otherwise, and as may be notified by proclamation published in the Gazette; and
- (c) the provisions of-

5

- (i) section 10; and
- 10 (ii) notwithstanding paragraph (b), the provisions of section 5 to the extent to which they effect the amendments specified by Items 585 to 590, and of those Items,
- shall be deemed to have commenced on 1st January, 1974.
 - 5. Each Act specified in Column 1 of the Schedule is Amendment amended in the provision of that Act specified opposite of Acts. thereto in the column headed "Provision of Act" in Column 2 of the Schedule—
- 20 (a) by omitting from that provision the matter specified opposite that provision in the column headed "Matter to be omitted" in Column 2 of the Schedule, other than such matter, if any, as appears in brackets and is printed in italics; and
- 25 (b) by inserting instead the matter specified opposite that provision in the column headed "Matter to be inserted" in Column 2 of the Schedule.

The Mines Inspection Act, 1901, is further amended— Further

amendment of Act No. 75, 1901.

(a) by omitting Table B in section 55 (56) (q) (xiv) Sec. 55. (2) and by inserting instead the following table: —

(General rules.)

TABLE B. William Dally of the

5	Column 1	Column 2
	Overall Length of Pole	Depth of Pole in Earth
	8 metres	1·4 metres
	9 metres	1.5 metres
^	11 metres	1·7 metres
0	12 metres	1.8 metres
	14 metres	2.0 metres
	15 metres	2·1 metres
	17 metres	2·3 metres
	18 metres	2·3 metres
5	20 metres	2·4 metres
	21 metres	2.6 metres

(b) by omitting Table E in section 55 (56) (q) (xxvi) (1) and by inserting instead the following table:—

TABLE E.

20	Column 1	Column 2	Column 3	Column 4		
	specified apposite of Act. A. C. in Column 3		Height above Ground or Distance from Ground in any Direction			
25	Voltage	or roads	Over land other than the carriage- way of roads	Over lands which cannot be traversed be vehicular traffic		
	Not exceeding 650 volts	. 6 metres	6 metres	5 metres		
30	Exceeding 650 volts but no exceeding 33 kilovolts	7	7 metres	5 metres		
	Exceeding 33 kilovolts but no exceeding 132 kilovolts .	t 7 metres	7 metres	6 metres		
	Exceeding 132 kilovolts	. 8 metres	8 metres	7 metres		

(c) by omitting Table F in section 55 (56) (q) (xxvii) and by inserting instead the following table:

TABLE F.

Column 1	Column 2	Column 3	Column 4	Column 5	
t.5 metres	Voltage exceeding	ge not 650 volts	Voltage	odA	
2 matres	Bare neutral conductor or insulated conductor	Bare phase conductor	exceeding 33 kilovolts	Voltage exceeding 33 kilovolts	
15 (a) Any part of any roof or similar structure, vertically below an overhead line and normally accessible to persons.	3 metres vertically	4 metres vertically	5 metres vertically	6 metres vertically	
20 (b) Any part of any roof or similar structure, vertically below an overhead line and not normally accessible to persons.	3 metres vertically	3 metres vertically	4 metres vertically	5 metres vertically	
25 (c) A wall or structure not normally accessible to persons.	50 centi- metres in any direction	1 metre in any direction	2 metres in any direction	4 metres in any direction	
(d) Any window opening, any balcony, verandah or the like.	1.5 metres in any direction	2 metres in any direction	2.5 metres in any direction	4 metres in any direction	

(d) by omitting from section 55 (56) (q) (xxviii) (2) the matter in the columns headed "Higher Voltage." and "Clearance to next Circuit." and the headings to those columns and by inserting instead the following matter and headings:—

Higher Voltage.

Clearance to next Circuit.

Above 650 volts but not exceeding 33 kilovolts

5

10

20

1.5 metres

Above 33 kilovolts but not exceeding 66 kilovolts ...

2 metres

Above 66 kilovolts but not exceeding 132 kilovolts ...

2.5 metres

(e) by omitting from section 55 (56) (q) (xxix) (b) the matter in the columns headed "Higher Voltage of either Circuit" and "Clearance" and the headings to those columns and by inserting instead the following matter and headings:—

Higher Voltage of either Circuit. Clearance.

Not exceeding 650 volts 1.5 metres

Not exceeding 33 kilovolts ... 2 metres

Not exceeding 66 kilovolts .. 2.5 metres

Not exceeding 132 kilovolts ... 4 metres

Exceeding 132 kilovolts 5 metres

7. The Coal Mines Regulation Act, 1912, is further Further amendment of Act No.

(a) by omitting Table A and Table B in Rule 1A (1) Sec. 54. of section 54 and by inserting instead the following (General tables:—

TABLE A.

Showing "still air effective temperatures" to the nearest tenth degree Celsius.

5

	Wet Bulb			D	ry Bu	lb Ten	perati	ures in	Deg.	C.		
10		29-4	28.9	28.3	27.8	27-2	26.7	26.1	25.6	25.0	24.4	23.9
	29·4 28·9 28·3	29·4 29·1 28·6	28·9 28·6	28.3	9 9 - (4)	JEJ ry samo	ilmi d	KESE.	UBBI durd	1.—R	136	AT.
15	27·8 27·2 26·7	28·3 28·0 27·8 27·2	28·0 27·8 27·5 26·9	28·0 27·5 27·2 26·9	27·8 27·5 26·9 26·7	27·2 26·9 26·4	26·7 26·4	26.1	instead	ol m moil	oldizzi pldizzi	no t
20	25·6 25·0 24·4 23·9	26·9 26·7 26·1 25·8 25·5	26·7 26·4 26·1 25·8 25·3	26·4 26·1 25·8 25·6 25·3	26·4 26·1 25·8 25·3 25·0	26·1 25·8 25·6 25·3 24·7	25·8 25·5 25·3 25·0 24·7	25·8 25·5 25·0 24·7 24·4	25·6 25·3 24·7 24·4 24·1	25·0 24·7 24·1 23·9	24·4 24·1 23·9	23.9
25	22.8	25·3 25·0 24·7 24·4	25·0 24·7 24·4 24·1	25·0 24·7 24·1 24·1	24·7 24·4 24·1 23·9	24·4 24·1 23·9 23·6	24·1 23·9 23·6 23·3	24·1 23·9 23·3 23·3	23·9 23·6 23·3 23·0	23·6 23·3 23·0 22·8	23·6 23·0 22·8 22·5	23·3 22·8 22·5 22·2

TABLE B.

Correction to be applied to "still air effective temperature" obtained from
Table A to allow for air movement.

	Air Movement in I	Correction to be	
	from—	to—	Subtracted in Deg. C.
	0	0.0457	0 00
35	0·0508	0·1321	0·28
	0·1372	0·2134	0·55
	0·2184	0·2997	0·83
	0·2184 0·3048 0·4013	0.3962	1·10 1·38
40	0·5131	0·6401	1.65
	0·6452	0·7823	1.93
	0·7874	0·9500	2·20
	0·9550	1·1227	2·48
	1·1278	1·3005	2·75
	1·3056	1·4833	3·04

(b) by omitting the definition of *Sieves* in the Introduction to the Sixth Schedule and by inserting instead the following definition:—

Sieves

Sieves designated of nominal aperture size 63 micrometres and 250 micrometres means wire woven test sieves (grade B) manufactured in accordance with Australian Standard 1152–1973 (as amended to 1st April, 1974);

(c) by omitting Appendix I, Appendix II and Appendix III to the Seventh Schedule and by inserting instead the following appendices:—

APPENDIX I.

CURRENT—CARRYING CAPACITY.

(SEVENTH SCHEDULE—REGULATION 53.)

10

TABLE I.—RUBBER INSULATED CABLES.

(Standard Annealed Copper.)

Based on Ambient Temperature of 26.7° Celsius and Maximum Permissible Conductor Temperature of 48.9° Celsius.

20	Number and Diameter (milli-	0.55-2	Current-carrying Capacity (Continuous). (Subject to Voltage-drop and Adjustments for Ambient Temperatures and Laying Conditions.)				
25	metres) of Wires comprising Conductor.	Nominal Area.	Two Single-core Cables.	One Twin Cable or Four Single- core Cables.	One Three or Four-core or Six Single-core Cables.		
	(1)	(2)	(3)	(4)	(5)		
		mm ²	A	A	A		
	1/1.12	1.0	6.1	4.9	4.3		
30	3/0.74	1.3	7.8	6.4	5.5		
30	3/0.91	1.9	12.0	9.6	8.3		
	1/1.63	1.9	12.9	10.3	9.1		
	7/0.74	2.9	18.2	14.6	12.6		
	7/0.91	4.5	24	19.2	16.5		
35	7/1.12	6.5	34	27	24		
55	7/1.32	9.5	43	34	30		
	7/1.63	14.5	55	44	39		
	19/1.12	19.5	65	52	46		
	19/1.32	26	78	63	55		
40	19/1.63	39	105	84	74		
••	19/1.83	48	123	98	86		
	19/2-11	65	152	122	106		
	37/1.63	77	174	140	122		
	37/1.83	97	205	160	145		
45	37/2.11	129	254	200	180		
	37/2.36	161	293	235	205		
	37/2.62	194	330	265	230		
	61/2.36	258	400	320	280		
	61/2.62	323	460	370	325		
50	91/2.36	387	514	410	360		
	91/2.62	484	592		- Mart 19		
	127/2.36	548	640		• •		
	127/2.62	645	712				

^{*} The current-carrying capacity of a conductor having wires of a number or diameter not specified in this table shall be taken to be proportionate to that of the cases specified.

NOTES.

- (a) The ratings specified in the table are to be regarded as maxima and higher ratings are not permitted for any reason whatsoever.
- 5 (b) The figures in the table are based on Electrical Research Association Research Report FT/60.
 - (c) No rubber insulated cable shall be installed in any situation where the ambient temperature exceeds 48.9 degrees Celsius and in all cases the current to be carried shall be sufficiently reduced to limit the maximum operating temperature of the conductor to 48.9 degrees Celsius.
- 10 (d) The table refers to situations where the temperature of the surroundings in any part of the cable run does not exceed 26.7 degrees Celsius. Where the temperature of the surroundings in any part of the cable run exceeds 26.7 degrees Celsius the permissible current shall be reduced in accordance with the following reduction factors:—

15	Initial Amb Temperat Degrees Ce	Amperes permissible to be mutiplied by
	29.4	 . 0.928
	32.2	 . 0.852
20	35.0	 . 0.770
	37.8	 . 0.681
	40.6	 . 0.580
	43.3	 . 0.466

APPENDIX II.

CURRENT—CARRYING CAPACITY.

(SEVENTH SCHEDULE—REGULATION 53.)

TABLE II.—PAPER INSULATED AND LEAD COVERED CABLES.

5

(Standard Annealed Copper.)

Based on Ambient Temperature of 26.7° Celsius and Maximum Permissible Temperature of 76.7° Celsius.

10	Number and Diameter (milli-			Current-carrying Capacity (Continuous). (Subject to Voltage-drop and Adjustments for Ambient Temperatures and Laying Conditions.)				
15	metres) of wires comprising Conductor.*	Nominal Area,	Two Single-core Cables laid together.	One Concentric or Twin Cable, or Four Single- core Cables.	One Three-phase Cable or Six Single-core Cables.			
	(1)	(2)	(3)	(4)	(5)			
20	7/0·91 7/1·12 7/1·32 7/1·63	mm² 4·5 6·5 9·5 14·5	A 39 58 79 105	A 31 46 63 84	A 27 41 55 73			
25	19/1·12 19/1·32 19/1·63 19/1·83 19/2·11	19·5 26 39 48 65	121 146 190 217 264 292	97 117 152 173 211 234	85 102 133 152 185 204			
30	37/1·63 37/1·83 37/2·11 37/2·36 37/2·62	77 97 129 161 194	340 410 470 535	272 328 376 428	238 287 329 374			
35	61/2·36 61/2·62 91/2·36 91/2·62 127/2·36 127/2·62	258 323 387 484 548 645	650 740 830 930 1,000	520 592 	455 518			

^{*} The current-carrying capacity of a conductor having wires of a number or diameter not specified in this table shall be taken to be proportionate to that of the cases specified.

NOTES.

(a) The ratings specified in the table are to be regarded as maxima and higher ratings are not permitted for any reason whatsoever.

(b) The figures in the table are based on Tables 5 and 6 of the Institute of Electrical Engineers Regulations for the Electrical Equipment of Buildings, 10th Edition.

(c) In all cases the current of paper insulated and lead covered cables shall be sufficiently reduced to limit the maximum operating temperature of the conductor to 76.7 degrees Celsius.

(d) The table refers to situations where the temperature of the sur10 roundings in any part of the cable run does not exceed 26.7 degrees
Celsius. Where the temperature of the surroundings in any part of the
cable run exceeds 26.7 degrees Celsius, the permissible current shall be
reduced in accordance with the following reduction factors:—

15	Initial Amb Temperat Degrees Ce	ure	Amperes permissible to be multiplied by
	29.4		 0.970
	32.2		 0.938
	35.0		 0.904
20	37.8	0111111	 0.870
20	40.6		 0.834
	43.3		 0.800
	46.1		 0.762
	48.9		 0.722
25	54.4		 0.638
23	60.0		 0.544

APPENDIX III.

(SEVENTH SCHEDULE—REGULATION 53.)

TABLE III.—FLEXIBLE CORDS AND CABLES.

30

(Standard Annealed Copper.)

Based on Ambient Temperature of 26.7° Celsius and Maximum Permissible Conductor Temperature of 48.9° Celsius.

35	Cross Sectional Area.	Stranding.	Current Carrying Capacity. (Subject to Voltage-drop and Adjustment for Ambient Temperature.)		
	a said terland		Continuous.	Intermittent.	
	mm²		A	A	
^	1.9	40/·193 mm 70/·193 mm	10	10	
0	3.1	110/·193 mm	15	15	
	4.5	162/·193 mm	20	20	
	6.5	97/·305 mm	25	35	
_	9.5	60/·457 mm	30 37	42 51	
.5	14.5	91/·457 mm 117/·457 mm	42	59	
	19.5	163/·457 mm	51	71	
	39	248/·457 mm	61	92	

Notes.

NOTES.

- (a) The ratings specified in the table are to be regarded as maxima and higher ratings are not permitted for any reason whatsoever.
- 5 (b) The figures in the table are based on those of the Institute of Electrical Engineers Regulations for the Electrical Equipment of Buildings and of British Standard Specification No. 708 "Trailing Cables for Mining Purposes."
- (c) No rubber insulated flexible cord or cable shall be installed in any situation where the ambient temperature exceeds 48.9 degrees Celsius, and in all cases the current to be carried shall be sufficiently reduced to limit the maximum operating temperature of the conductor to 48.9 degrees Celsius.
- (d) The table refers to situations where the temperature of the surroundings in any part of the cable run does not exceed 26.7 degrees Celsius. Where the temperature exceeds 26.7 degrees Celsius the permissible current shall be reduced in accordance with the following reduction factors:—

20	Initial Am Temperat Degrees Ce	ure	Amperes permissible to be multiplied by
	29.4	008.0	. 0.928
	32.2		. 0.852
	35.0		0.770
0.5	37.8		0.681
25	40.6		. 0.580
	43.3	HI XIO	. 0.466

8. The Irrigation Act, 1912, is further amended by Further amendment of Act No.

73, 1912. Sec. 13A. (Supply of

water during hours of daylight.)

- 9. The Crown Lands Consolidation Act, 1913, is further Further amendment of Act No. 7, 1913.
 - (a) by omitting from section 65 the words "per acre"; Sec. 65. (Rescission

of reservation of water frontage.)

(b) by omitting from section 66 (1) the words "per Sec. 66. (Miscellaneous

special purchases.)

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10

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- 10. (1) The Gas and Electricity Act, 1935, is further Further amendment of Act No. 42, 1935.
 - (a) (i) by omitting the definition of "British thermal Sec. 3. (Definitions.)
 - (ii) by omitting the definition of "Gas unit" in section 3 and by inserting instead the following definition:—

"Heating value" or "heating power", in relation to a gas, means the number of megajoules per standard cubic metre;

- (b) by omitting section 23 (3) and by inserting instead Sec. 23. the following subsection:—

 (Heating power.)
- (3) A gas company shall supply gas at a pressure of not less than 750 pascals nor greater than 1500 pascals between the hours of 5 a.m. and 9 p.m. and not less than 500 pascals between the hours of 9 p.m. and 5 a.m.

Such pressure shall be measured at such points as may be prescribed.

- 20 (c) by omitting from section 33 the words "not Sec. 33.
 exceeding seven one hundred and twentieths of one (Charge for hiring of meter.)
- (2) The repeal and re-enactment of section 23 (3) of the Gas and Electricity Act, 1935, effected by subsection
 25 (1) (b), do not repeal the regulations made for the purposes of that section of that Act.
- 11. On the day on which Item 441 commences, the Water Act, number of water rights (within the meaning of section 130 of transitional the Water Act, 1912, immediately before the amendment of provision.

 30 that section by Item 441) which, immediately before that day, were attached to a holding within a district constituted under Part VI of the Water Act, 1912, shall be increased in the ratio of five to four and any resultant fractions shall be rounded up to the next highest whole number.

Notwithstanding the provisions of sections 7, 7A, 7B Irrigation and 7c of the Irrigation Act, 1912, on the day on which Item transitional provision. 466 commences—

(a) the number of water rights (within the meaning of section 3 of the Irrigation Act, 1912, immediately before the amendment of that section by Item 466) which, immediately before that day, were attached to or were a fixed charge on holdings within irrigation areas constituted under that Act shall be increased in the ratio of five to four and any 10 resultant fractions shall be rounded up to the next highest whole number; and

5

(b) the price of the water rights referred to in paragraph (a) shall be reduced in the ratio of four to five.

SCHEDULE.

	Colu	mn 1.	Column 2.					
	Year and number of Act.	Short title of Act.	Provision of Act.	Matter to be omitted.	Matter to be inserted.	Item No.		
,	54 Vic., No. 7	Wentworth Irrigation Act.	Section 23 Section 31 (2) (a) (i)	three miles	5 kilometres hectare	1 2		
	1900, No. 34	Witnesses Examination Act, 1900.	Section 6 (1)	two hundred miles (wherever occurring).	320 kilometres	3		
0	1901, No. 9	Anatomy Act, 1901.	Section 12 (1) (a)	ten miles	16 kilometres	4		
	1901, No. 11	Public Gates Act, 1901.	Section 4 (3)	three inches	75 millimetres	5		
5	1901, No. 70	Western Lands Act, 1901.	Section 17 (7) Section 17A	acre	hectare 80 hectares 1610 metres hectare	6 7 8 9		
0	0 0 0 0	entrack entain entain entain scontt	Section 31 (5) Section 41 (2) Section 44 (1) Schedule G Schedule H	two hundred gallons ten chains acre	909 litres	11 12 13 14		
5	1901, No. 75	Mines Inspection Act, 1901.	Section 12 (3) (b)	five horse power twenty horse power ten horse power	5 kilowatts 20 kilowatts 10 kilowatts	15 16 17 18		
		oringes, i	Section 41 (1) Section 42B (1) Section 45 (5)	one hundred feet to an inch. forty feet	15 metres 50 metres	19		
0	2112	inter 24 open en	Section 50 (2) Section 55 (1) (c) Section 55 (1) (d)	two miles one thousand feet eighty degrees Fahrenheit. seventy-eight degrees	4 kilometres	20 21 22 23 24		
5	Y and and a		Section 55 (2) (b) (ii) Section 55 (2) (c) (i)	Fahrenheit. 500 lb. 50 feet four inches (wherever	200 kilograms 15 metres 10 centimetres	25 26 27		
0	A Contractions by a face of figure a	Life of the life o	Section 55 (2) (c) (ii) Section 55 (2) (d) (v)	occurring). three feet (wherever occurring). two inches (wherever	1 metre 5 centimetres	28 29		
5		dag of the	Section 55 (2) (d) (vi) Section 55 (2) (d) (vii) Section 55 (2) (d) (ix) Section 55 (2) (e) (i) Section 55 (2) (f) (ii)	occurring). fifty feet fifty feet fifty feet six feet not more than twelve,	15 metres	30 31 32 33 34		
0		ntan (Section 55 (12) Section 55 (14)	and not less than six inches. twenty yards	not less than 15 centimetres. 20 metres	35 36		
5	1 8 8		Section 55 (15) Section 55 (18)	thirty yards	30 metres	35 36 37 38 39 40 41		
0		all at Expense page arms of the second	Section 55 (19) Section 55 (23)	two hundred feet not less than two nor more than four feet.	60 metres not less than 60 centimetres or more than 1.2 metres.	42 43		

	Colu	mn 1.	Column 2.					
	Year and number of Act.	Short title of Act.	Provision of Act.	Matter to be omitted.	Matter to be inserted.	Item No.		
	1901, No. 75— continued	Mines Inspection Act, 1901— continued	Section 55 (27) Section 55 (28) (a)	one hundred feet two hundred feet six feet six inches three-sixteenths of an inch.	30 metres 60 metres 2 metres 5 millimetres	44 45 46 47		
)		7.468	Section 55 (29) (c) Section 55 (31) (a)	ten feet	3 metres millimetres mass per metre in kilograms.	48 49 50		
5	10		Section 55 (31) (b)	2,000 feet (wherever occurring).	600 metres	51		
			Section 55 (31) (c) Section 55 (31) (e) Section 55 (35)	6 feet one hundred feet	2 metres 30 metres 15 metres 1.5 metres in each	52 53 54 55		
)			Section 55 (36)	each minute. twenty feet three-quarters of an inch.	second. 6 metres	56 57		
5		ra 0101	Section 55 (42) Section 55 (43)	twenty feet thirty feet	6 metres	58 59 60 61		
)	c man	Striks 2 2 to 07	Section 55 (45) (a) Section 55 (47) (e) (v) Section 55 (47) (e) (vi)	twenty feet three feet seventy degrees Fah-	6 metres	62 63 64 65		
	425	world Eller van	Section 55 (47) (g) (iii)	renheit. nine inches	23 centimetres	66		
5	and and		Section 55 (47) (j) (i) Section 55 (49)	seven feet one hundred feet two hundred feet	2·2 metres	68 69 70		
0.0			Section 55 (56) (b) (viii).	four hundred yards	1 metre	71		
)			Section 55 (56) (c) (i) Section 55 (56) (d) (iii) Section 55 (56) (l) (iii) (b).	seven feet	2·2 metres	73 74 75		
5	Casan		Section 55 (56) (l) (iii) (c).	fifteen-hundredths square inch.	1 square centimetre	76		
	2 Adda		Section 55 (56) (l) (iv)	forty-five ten- thousandths square inch (7/·029 inch).	2.90 square millimetres (7/.762 millimetres).	77		
)	2 /	Name Al	(green page (tr) (a) (b) (c) (b) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c	forty-five ten- thousandths square inch (where secondly occurring).	2.90 square millimetres	78		
5		ortern &I	Section 55 (56) (1) (v)	two hundred and fifty yards.		79		
T.	C Phas 30 hours	kalan li pening sebuli d Usbar sapada	Section 55 (56) (m) (iii). Section 55 (56) (o) (vi)	seven feet	1 kilowatt 2:2 metres	80		
)		eritato eritario Co eritario (A	Section 55 (56) (o) (vi) Section 55 (56) (o) (ix) Section 55 (56) (q) (iv) (the definition of "Ambient tempera- ture").	two hundred feet 6 feet	60 metres 2 metres	82		
5		rome (V) 10m (O) — satur missa t 1 mai mai mai	Section 55 (56) (q) (xi) (1).	60° Fahrenheit 10 lb per square foot 15 lb per square foot 25 lb per square foot	10 millibars	84 85 86 87		
		stational transfer	Section 55 (56) (q) (xiii) (b).	40° Fahrenheit (wher-	5° Celsius	88		

SCHEDULE—continued.

	Colu	mn 1.		Column 2.		
	Year and number of Act.	Short title of Act.	Provision of Act.	Matter to be omitted.	Matter to be inserted.	Iten No
1	901, No. 75—	Mines Inspection	Section 55 (56) (q)	40° Fahrenheit .	. 5° Celsius	89
	continued	Act, 1901— continued	(xv) (2). Column 2 of Table D in section 55 (56) (q)	40° Fahrenheit .	. 5° Celsius	90
)			(xv) (2). Section 55 (56) (q) (xvi) (1).	8 feet	. 2.5 metres	91
	1. 1 - 21-		(AVI) (I).	5 feet	1.5 metres	92
		girdir arrig	Section 55 (56) (q) (xvi) (2) (a). Section 55 (56) (q)	8 feet (wherever occurring).	- 2.5 metres	93
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		100 a	ner en est alor			
5	1912, No. 44	Water Act, 1912	Section 7 (1)	five acres six hundred gallons	2 hectares 50 litres per second	425 426
3	and the second		Section 13B (1) (c) Section 13B (3) Section 18F	per minute. acre acre ten acres	hectare 4 hectares	427 428 429
0			Section 26D (2) Section 46 (1) (a)	one chain fifty acres (wherever occurring). three hundred acres	20 metres	430 431 432
5			Section 46 (1) (b)	(wherever occurring). two thousand acres (wherever occurring). ten thousand acres	800 hectares	433 434
			Section 55 (1) (a)	(wherever occurring).	hectare	435
0			Section 55 (1) (c) Section 55 (1) (e) Section 63 (1) (b) Section 65A (7)	acre sixty-six feet acre	hectare hectare hectare hectare	437 438 439 440
5			Section 130 (the definition of "Water Right").	such a quantity an- nually of water twelve inches deep as would cover an area of one acre.	a quantity of one megalitre of water annually.	441
0			Section 136 (3) (c)	eight gallons per acre eight thousand gallons per mile.		442
15			Section 138A (1) Section 138A (9) (b) Section 141 (a) Section 148 (6) (1) (b)	acre acre sixty-six feet	hectare hectare 20 metres	444 445 446 447
			Section 148 (7) Section 158 (2)	one and one-half chains.	30 metres hectare	448
0			Section 163 (7) (a) (ii) Section 163 (8)	one and one-half chains.	20 metres	450 451 452
55			Section 166 (2) (d) Section 170 (2) (d) Section 177 (8) (a) (ii) Section 177 (9)	sixty-six feet	hectare	453 454 455
			Section 179 (2)	chains. per acre of benefited lands than that.	per hectare or equivalent rate per hectare than the rate per	456
60			11 30 pt 12)	per acre fixed by	hectare or acre of benefited lands. per hectare or rate per	45
65		olan John John		proclamation.	hectare equivalent to the amended rate per acre fixed by procla- mation.	1

	Colu	mn 1.	Column 2.					
	Year and number of Act.	Short title of Act.	Provision of Act.	Matter to be omitted.	Matter to be inserted.	Item No.		
	1912, No. 70	State Coal Mines Act, 1912.	First Schedule Second Shedule, para-	9595 acres 22 chains 89·1 links 85 chains 84 links 800 tons	3 883 hectares 460·49 metres 1 726·83 metres 810 tonnes	458 459 460 461		
0	Sec. 1 10		graph 7.	2,000 tons (wherever occurring).	2 030 tonnes	462		
	10.0		Second Schedule, paragraph 8 (b). Second Schedule, para-	ton	tonne	463		
5			graph 8 (c). Second Schedule, paragraph 9 (a).		mass	465		
0	1912, No. 73	Irrigation Act, 1912.	Section 3 (the defini- tion of "Water right").	such a quantity an- nually of water twelve inches deep as would cover an	a quantity of 1 mega- litre of water an- nually.	466		
			Section 13A (1)	area of one acre. acre foot	megalitre	467 468		
5			Section 13A (3) Section 14 (1) (a)	two hundred and fifty yards.	220 metres	469		
			Section 191 Section 26 (i) (w) (ii)	acre	4 hectares hectare	470 471		
	1913, No. 7	Crown Lands Consolidation	Section 34	one mile one square mile	1 500 metres	472 473		
0		Act, 1913.	Section 49 (1) Section 49 (2) Section 52	sixty cents per acre one dollar per acre one and two-thirds of	\$1.40 per hectare \$2.40 per hectare	474 475 476		
5			Section 57 (1) (e) Section 59 (1)	a cent per acre. two dollars per acre forty acres three hundred and twenty acres.	\$4.94 per hectare 20 hectares 160 hectares	477 478 479		
_		90.0		six hundred and forty acres.	320 hectares	480		
0			Section 60	sixteen dollars per acre.	\$39.50 per hectare \$12.35 per hectare	481 482 483		
5			Section 62 (4)	five dollars per acre five dollars (where secondly occurring). one acre one-quarter of an acre	\$12.35	484 486 487		
^			Section 02 (1)	(wherever occurring). two acres	1 hectare	488		
0			Section 63 (3)	three miles one acre sixteen dollars	4 kilometres 4 050 square metres hectare	489 490 491 492		
5			Section 66 (2) Section 75c	five dollars one dollar fifty cents five acres one acre	\$13 \$4 3 hectares 4 050 square metres	493 494 495 496		
0			Section 75C Section 78	ten thousand two hundred and forty	4 000 hectares	497		
0			Section 80 (1) (a)	acres. twenty acres	10 hectares	498		

Column 1.		Column 2.					
Year and number of Act.	Short title of Act.	Provision of Act.	Matter to be omitted.	Matter to be inserted.	Iten No		
1913, No. 7— continued	Crown Lands Consolidation Act, 1913— continued	Section 80 (2) Section 80 (3) Section 82A (c) Section 109 (2)	twenty acres twenty acres one half acre ten cents per acre	10 hectares	499 500 501 502		
0		Section 109 (7) (b) Section 116 (1)	two dollars per acre one dollar per acre	hectare	503 504 505		
		Section 129 (4) Section 129B (1) (k) (i) Section 129B (1) (k) (ii)	one acre	4 050 square metres	506 507 508		
5	200	Section 136A (1) Section 142 (6) (a) Section 142D (7) Section 145 (3A)	sixty acres one acre one acre five acres (wherever	4 050 square metres 25 hectares 5 000 square metres 5 000 square metres 2 hectares	509 510 511 512		
)		Section 147A (1A)	occurring). five acres (wherever occurring).	2 hectares	513		
	T	Section 165 (3) Section 183 (1)	acre ten cents per acre	hectare	514 515		
5	1000 mg 1000 mg 10000 mg 10000 mg 100000 mg 10000 mg 10000 mg 10000 mg 10000 mg 10000 mg 10000 mg 100000 mg 10000 mg 10000 mg 10000 mg 10000 mg 10000 mg 10000 mg 100000 mg 10000 mg 10000 mg 10000 mg 10000 mg 10000 mg 10000 mg 100000 mg 10000 mg 10000 mg 10000 mg 10000 mg 10000 mg 10000 mg 100000 mg 10000 mg 100	Section 184 (1) (g) Section 185 (2) Section 193A (2) Section 194 (1) (6) (a)	ten cents per acre acre ten cents per acre two dollars per acre	25 cents per hectare hectare 25 cents per hectare \$4.94 per hectare	516 517 518 519		
)		Section 202 (10) Section 216 (3)	acre one hundred gallons per hour.	hectare 10 kilolitres a day	520 521		
		Section 256	two hundred yards acre one acre	183 metres hectare 4 050 square metres	522 523 524		
5	611	Section 282 (1) (1)	one acre one dollar fifty cents per acre.	4 050 square metres	525 526		
The first of the second second	2 12	Section 282 (1) (2)	ten cents per acre	5 per centum of the balance of purchase money.	527		
)		Section 282 (1) (3)	ten cents per acre	5 per centum of the balance of purchase money.	528		
5		Section 282 (1) (5)	one dollar fifty cents per acre. three dollars per acre	\$7.40 per hectare	529 530		
85 v. don	ea daoinmeillean Call ith	Section 282 (1) (6)	twenty cents per acre	5 per centum of the balance of purchase money.	531		
)	107.002 100 0md	Section 283 (1) (1)	ten cents per acre	5 per centum of the balance of purchase money.	532		
60 20		Section 283 (1) (3)	twenty cents per acre		533		
		Section 288 (1)	ten cents (or in the case of a conditional purchase for mining purposes, of twenty		534		
)	116	Section 307 (1) (e) Section 319 (3) (a)	two dollars per acre. two dollars per acre	\$4.94 per hectare \$4.94 per hectare	535 536		
		2010 0 TO 10 10 10 10 10 10 10 10 10 10 10 10 10	on to bind				
1915, No. 57	Finance (Taxation) Act, 1915.	5940.5	forty miles (wherever occurring).		537		
		Section 6 (2)	forty miles	64 kilometres	538		

Year and number of Act. 1916, No. 51	Short title of Act. Public Instruction (Amendment) Act, 1916.	Provision of Act. Section 4 (4) (d)	Matter to be omitted.	Matter to be inserted.	Iten
	tion (Amend-	Section 4 (4) (d)	hard feeting fails		
1916, No. 55	ment) Act, 1916.	and the second	three miles (wherever	4.8 kilometres .	. 539
1916, No. 55	The Arrival Control of		occurring). two miles (wherever occurring).	3·2 kilometres .	540
	Forestry Act, 1916.	Section 4 (the definition of "Crowntimber lands").	five acres	2 hectares	541
		Section 16A (3) (c) Section 17 (1)	fifty acres eight million acres		
		Section 18 (1)	million acres.	2 hectares	545
		Section 19B (1) Section 22	fifty acres five acres	20 hectares	546
		Section 25a (1)	five acres	2 hectares	
	Carlos and Carlos	tion of "prescribed lease from the	live acres	2 nectares	349
		Section 25F (6)	fifty thousand super- ficial feet gross	150 cubic metres	550
	Lorenza Civil	Section 26 (1)	five acres (wherever	2 hectares	551
		Section 26 (6)	50,000 superficial feet	150 cubic metres	552
	Estat ka langa i ta	Section 33 (2) (a)	one hundred acres	40 hectares	553
916, No. 75	Totalizator Act,	Section 8 (2) (b) (iii)	forty miles	64 kilometres	554
917, No. 15	Bookmakers (Taxation) Act,	Section 21 (2) Section 21 (3)	forty miles forty miles	64 kilometres	555 556
	1917.	Section 21 (4)	forty miles	64 kilometres	557 558
		Section 22 (1) (a) Section 22 (1) (b)	forty miles	64 kilometres	559 560
			forty miles (wherever occurring).	64 kilometres	561
		Section 22 (2) (b)	forty miles (wherever occurring).	64 kilometres	562
		Section 28	forty miles	64 kilometres	563
918, No. 48	Closer Settlement (Amendment) Act, 1918.	Section 6	two hundred acres	80 hectares	564
921, No. 17	Wild Dog De- struction Act,	Section 3 (the definition of "Queensland"	two hundred and seventeen miles.	349 kilometres	565
	1921.	Border Fence'').	ten miles one hundred and sixty	16 kilometres 257 kilometres	566 567
To cod and	int to he was	tralian Border Fence").	M course may be	0.5147 cents per hec-	568
•	917, No. 15	917, No. 15 Bookmakers (Taxation) Act, 1917. 918, No. 48 Closer Settlement (Amendment) Act, 1918. 921, No. 17 Wild Dog Destruction Act, 1921.	Section 17 (1) Section 18 (1) Section 19B (1) Section 22 Section 25A (1) Section 25C (the definition of "prescribed lease from the Crown"). Section 25F (6) Section 25F (6) Section 26 (1) Section 26 (6) Section 26 (6) Section 26 (6) Section 33 (2) (a) Section 26 (6) Section 27 (1) Section 27 (1) Section 21 (2) Section 21 (3) Section 22 (1) (a) Section 22 (1) (b) Section 22 (2) (a) Section 25 (2) Section 26 (2) Section 26 (2) Section 27 (2) Section 27 (2) Section 28 Section 28 Section 29 (2) Section 2	Section 17 (1) eight million acres. one and one-half million acres. five acres section 19B (1) fifty acres five acres section 25A (1) five acres five acres section 25A (1) five acres five acres section 25C (the definition of "prescribed lease from the Crown"). Section 26 (1) fifty acres five acres five acres five acres five acres section 25F (6) fifty thousand superficial feet gross hoppus. Section 26 (6) Section 33 (2) (a) forty miles fifty thousand superficial feet gross hoppus. Section 33 (2) (a) forty miles section 33 (2) (a) forty miles section 21 (3) forty miles section 21 (4) forty miles section 21 (4) forty miles section 22 (1) (b) forty miles forty miles section 22 (2) (a) forty miles section 22 (2) (a) forty miles forty miles forty miles section 22 (2) (a) forty miles forty miles section 22 (2) (a) forty miles forty	Section 17 (1) Section 18 (1) Section 19 (1) Section 19 (1) Section 19 (1) Section 22 Section 22 Section 25 (1) Section 25 (1) Section 25 (6) Section 25 (6) Section 25 (6) Section 26 (6) Section 33 (2) (a) Section 33 (2) (a) Section 33 (2) (a) Section 25 (1) Section 26 (6) Section 3 (2) (a) Section 27 (a) Section 3 (2) (a) Section 26 (b) Section 27 (c) Section 27 (c) Section 28 (c) Section 29 (c) Section 20 (c) Section 22 (c) Section 22 (d) Section 28 (d) Section 29 (d) Section 29 (d) Section 20 (

	Colu	Column 2.						
	Year and number of Act.	Short title of Act.	Provision of Act.	-	Matter to be omitted.	Matter to be inserted.	Item No.	
5 10	1924, No. 31	Prickly-pear Act, 1924.	Section 15 (6) (b)		ten feet ten cents per acre ten cents per acre two acres five thousand acres acre	3 metres 25 cents per hectare 25 cents per hectare 1 hectare 2 050 hectares hectare	569 570 571 572 573 574	
15	1925, No. 3	Mines Rescue Act, 1925.	Section 9 (1)	1	one hundred and forty-four square feet. seventy degrees Fah- renheit.		575 576	
	1930, No. 20	Optometrists Act, 1930.	Section 35 (2) (a) Section 35 (2A) (a) Section 35 (2B) (a)		five miles five miles	8 kilometres 8 kilometres 8 kilometres	577 578 579	
20	1930, No. 37	Reclamation Act, 1930.	Section 25 (1)		one hundred feet	30·5 metres	580	
	1931, No. 56	Finance (Grey- hound-racing Taxation) Act, 1931.	Section 4 (1)		forty miles (wherever occurring), forty miles forty miles	64 kilometres 64 kilometres	581 582 583	
25	1934, No. 59	Charitable Collections Act, 1934.	Section 10 (3)		ten miles	16 kilometres	584	
30	1935, No. 42	Gas and Electricity Act, 1935.	Section 10 (1)		gas unit (wherever occurring), five one-thousandths of a cent. gas units (wherever	ten ten-thousandths of a cent.	585 586 587	
35				::	occurring). gas units twenty-five yards thirty feet	megajoules	588 589 590	
40	1937, No. 31	Racing Taxation Act, 1937.			forty miles forty miles	sixty-four kilometres sixty-four kilometres sixty-four kilometres sixty-four kilometres	591 592 593 594	
	1938, No. 10	Soil Conservation Act, 1938.	Section 21c (3) (a) Section 21c (3) (b)		three trees on any area of one acre. five acres	seven trees on any area of one hectare. 2 hectares	595 596	

	Colu	mn 1.	Column 2.					
	Year and number of Act.	Short title of Act.	Provision of Act.	Matter to be omitted.	Matter to be inserted.	Item No.		
5	1941, No. 28	Auctioneers and Agents Act, 1941.	Section 3 (1) (the definition of "Real estate agent"). Section 22 (5) Section 23 (12)	ten miles	2·5 hectares	597 598 599		
10	1941, No. 54	Irrigation (Amendment)	Section 5 (2)		\$39.50 per hectare	600		
15	1941, No. 67	Act, 1941. Money-lenders and Infants Loans Act, 1941.	Section 5 (1)	twenty miles	32 kilometres	601		
	1948, No. 20	Rivers and Fore- shores Improve- ment Act, 1948.	Section 23	one nautical league two chains	three nautical miles 40 metres	602 603 604		
20	1949, No. 31	Bush Fires Act, 1949.	Section 10 (6) Section 12 (3) (a) Section 13 (5) Section 14 (2)	five miles fifty feet five miles	8 kilometres	605 606 607 608		
25			Section 15 (1) Section 15 (4) Section 15 (5) Section 51 (1) Section 51 (1A) Section 51 (1B) Section 51 (1C) Section 51 (1C)	twenty feet	6 metres 400 metres 20 metres 8 kilometres 8 kilometres 8 kilometres 8 kilometres	609 610 611 612 613 614 615		
30	1950, No. 34	Hunter Valley Conservation Trust Act, 1950.	Section 36 (1) Schedule, Part 1 Schedule, Part 2	fifty acres 52 chains 4 acres 52 chains	20 hectares	616 617 618 619		
35	1955, No. 28	Petroleum Act, 1955.	Section 10 (2) (a) (i)	twenty cents for each square mile or part of a square mile.	kilometre or part of a square kilometre.	620 621		
40			Section 10 (2) (a) (iii) Section 17 (a) Section 17 (b)	twenty dollars for each square mile or part of a square mile. five thousand square miles. twenty-five square	\$8 per square kilo- metre or part of a square kilometre. 10 000 square kilo- metres. 50 square kilometres	622		
45	±.		Section 19	miles. twenty cents per an- num for each square mile or part of a	8 cents per annum per square kilometre or part of a square	624		
50		STAN ALL	Section 29 (a) Section 29 (b) Section 31	square mile. twenty-five square miles. four square miles twenty dollars per an- num for each square	kilometre. 50 square kilometres 10 square kilometres \$8 per annum for each square kilometre or	625 626 627		
55			Section 49 (a) Section 49 (b) Section 61 (2) (a)	mile or part of a square mile. fifty yards two hundred yards three hundred and thirty feet.	square kilometre or part of a square kilometre. 50 metres	628 629 630		

THE PROPERTY OF THE PROPERTY AND A STREET, SALE.

Metric Conversion.

SCHEDULE—continued.

	Column 1.		Column 2.					
	Year and number of Act.	Short title of Act.	Provision of Act.	Matter to be omitted.	Matter to be inserted.	Item No.		
5	1956, No. 10	Hunter Valley Flood Mitiga- tion Act, 1956.	Section 9 (3) (d)	two chains	40 metres	631		
	1957, No. 29	Credit-sale Agreements Act, 1957.	Section 9 (1)	five miles	8 kilometres	632		
10	1960, No. 33	Hire-Purchase Act, 1960.	Section 45 (2) (b) (i)	five miles	8 kilometres	633		
	1964, No. 1	Totalizator (Off- course Betting) Act, 1964.	Section 17 (1A) (a)	forty miles	64 kilometres	634		
15	1964, No. 27	Sydney Exchange Company Limited Act, 1964.	Second Schedule	2,400 square feet	222.96 square metres	635		
	1964, No. 48	Pharmacy Act, 1964.	Section 25 (2) Section 26 (3)	ten miles ten miles	16 kilometres 16 kilometres	636 637		
	1966, No. 31	Poisons Act, 1966	Section 10 (1) (a)	four miles	6.5 kilometres	638		
20								
	1967, No. 90	Pipelines Act, 1967.	Section 5 (7)	five miles five miles twenty dollars in respect of each mile or	ten kilometres ten kilometres \$12.50 in respect of each kilometre or	639 640 641		
25	The rest of the			portion of a mile.	portion of a kilo- metre.			

BY AUTHORITY
D. WEST, GOVERNMENT PRINTER, NEW SOUTH WALES—1974
[30c]

SCHEDULE

No. , 1974.

A BILL

To facilitate the adoption of the metric system of measurement; to amend references to physical quantities in certain Acts; and for purposes connected therewith.

[MR WILLIS-28 March, 1974.]

BE

BE it enacted by the Queen's Most Excellent Majesty, by and with the advice and consent of the Legislative Council and Legislative Assembly of New South Wales in Parliament assembled, and by the authority of the same, as follows:—

- 1. This Act may be cited as the "Metric Conversion Act, Short title. 1974".
- 2. The provisions of this Act, other than the provisions Purpose of of—
- 10 (a) section 5, in so far as the provisions of that section effect the amendments specified by Items 441 and 466;
 - (b) Items 441 and 466; and
 - (c) sections 11 and 12,

15 are for the purpose of metric conversion.

- 3. In this Act or in an instrument made for the purposes Interpretaof this Act, a reference to an Item or Item number, however tion. expressed, is a reference to a number in the column headed "Item No." in Column 2 of the Schedule and the provision 20 of the Schedule set forth opposite that number.
 - 4. (1) This section and sections 1, 2 and 3 shall Commence-commence on the date of assent to this Act.
 - (2) Except as provided in subsection (1)—
- (a) the provisions of this Act, other than the provisions referred to in paragraphs (b) and (c), shall commence on such day or days as may be appointed by the Governor in respect thereof and as may be notified by proclamation published in the Gazette;

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Metric Conversion.

- (b) the provisions of section 5, in so far as they effect an amendment specified by an Item in the Schedule, and of that Item, shall commence on such day as may be appointed by the Governor in respect of that Item, whether by reference to that Item or otherwise, and as may be notified by proclamation published in the Gazette; and
 - (c) the provisions of-

5

- (i) section 10; and
- 10 (ii) notwithstanding paragraph (b), the provisions of section 5 to the extent to which they effect the amendments specified by Items 585 to 590, and of those Items,
- shall be deemed to have commenced on 1st January, 1974.
 - 5. Each Act specified in Column 1 of the Schedule is Amendment amended in the provision of that Act specified opposite of Acts. thereto in the column headed "Provision of Act" in Column 2 of the Schedule—
- 20 (a) by omitting from that provision the matter specified opposite that provision in the column headed "Matter to be omitted" in Column 2 of the Schedule, other than such matter, if any, as appears in brackets and is printed in italics; and
- 25 (b) by inserting instead the matter specified opposite that provision in the column headed "Matter to be inserted" in Column 2 of the Schedule.

The Mines Inspection Act, 1901, is further amended— Further amendment

of Act No. 75, 1901.

(a) by omitting Table B in section 55 (56) (q) (xiv) Sec. 55. (2) and by inserting instead the following table: — (General rules.)

TABLE B.

Column 1	Column 2	
Overall Length of Pole	Depth of Pole in Earth	
8 metres	1·4 metres	
9 metres	1.5 metres	
11 metres	1.7 metres	
12 metres	1.8 metres	
14 metres	2.0 metres	
15 metres	2·1 metres	
17 metres	2·3 metres	
18 metres	2·3 metres	
20 metres	2·4 metres	
21 metres	2.6 metres	

(b) by omitting Table E in section 55 (56) (q) (xxvi) (1) and by inserting instead the following table:—

TABLE E.

20	Column 1	10	Column 2	Column 3	Column 4
	ceified opposite of the ceified of the ceifin Column 2	Height above Ground or Distance from Ground in any Direction			
25	Voltage	i	Over the carriageway of roads	Over land other than the carriage- way of roads	Over lands which cannot be traversed be vehicular traffic
	Not exceeding 650 volts		6 metres	6 metres	5 metres
30		not	7 metres	7 metres	5 metres
	Exceeding 33 kilovolts but exceeding 132 kilovolts	not	7 metres	7 metres	6 metres
	Exceeding 132 kilovolts		8 metres	8 metres	7 metres

6.

(c) by omitting Table F in section 55 (56) (q) (xxvii) and by inserting instead the following table:—

TABLE F. semulos sendi or

Column 1	Column 2	Column 3	Column 4	Column 5
5 garuan ci i	Voltage exceeding		Voltage	pd/A
10 content C	Bare neutral conductor or insulated conductor	Bare phase conductor	exceeding 650 volts but not exceeding 33 kilovolts	Voltage exceeding 33 kilovolts
15 (a) Any part of any roof or similar structure, vertically below an overhead line and normally accessible to persons.	3 metres vertically	4 metres vertically	5 metres vertically	6 metres vertically
20 (b) Any part of any roof or similar structure, vertically below an overhead line and not normally accessible to persons.	3 metres vertically	3 metres vertically	4 metres vertically	5 metres vertically
25 (c) A wall or structure not normally accessible to persons.	50 centi- metres in any direction	1 metre in any direction	2 metres in any direction	4 metres in any direction
(d) Any window opening, any balcony, verandah or the like.	1.5 metres in any direction	2 metres in any direction	2.5 metres in any direction	4 metres in any direction

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(b)

(d) by omitting from section 55 (56) (q) (xxviii) (2) the matter in the columns headed "Higher Voltage." and "Clearance to next Circuit." and the headings to those columns and by inserting instead the following matter and headings:—

Higher Voltage.

Clearance to next Circuit.

Above 650 volts but not exceeding 33 kilovolts . . . 1.5 metres

Above 33 kilovolts but not exceeding 66 kilovolts . . 2 metres

Above 66 kilovolts but not exceeding 132 kilovolts . . 2.5 metres

(e) by omitting from section 55 (56) (q) (xxix) (b) the matter in the columns headed "Higher Voltage of either Circuit" and "Clearance" and the headings to those columns and by inserting instead the following matter and headings:—

Higher Voltage of either Circuit. Clearance.

Not exceeding 650 volts . . . 1.5 metres

Not exceeding 33 kilovolts . . 2 metres

Not exceeding 66 kilovolts . . 2.5 metres

Not exceeding 132 kilovolts . . 4 metres

Exceeding 132 kilovolts . . . 5 metres

7. The Coal Mines Regulation Act, 1912, is further Further amended—
amended—
amended—
amendment of Act No.

(a) by omitting Table A and Table B in Rule 1A (1) Sec. 54. of section 54 and by inserting instead the following (General tables:—

TABLE A.

Showing "still air effective temperatures" to the nearest tenth degree Celsius.

5

	Wet Bulb			Г	ry Bu	lb Ten	nperati	ures in	Deg.	C.		
10		29.4	28.9	28.3	27.8	27.2	26.7	26.1	25.6	25.0	24.4	23.9
	29·4 28·9	29.4	28.9	233	970	CIETA eque	115	41 91 535 H	188U dard	12 - 12 m	3 (8	AT.
15	28·3 27·8 27·2 26·7	28·6 28·3 28·0 27·8	28·6 28·0 27·8 27·5	28·3 28·0 27·5 27·2	27·8 27·5 26·9	27.2	26.7	ture i Testi	upere neter	of In Sip)	siden. Siden	en s Perm
20	26·1 25·6 25·0	27·2 26·9 26·7	26·9 26·7 26·4	26·9 26·4 26·1	26·7 26·4 26·1	26·4 26·1 25·8	26·4 25·8 25·5	26·1 25·8 25·5	25·6 25·3	25.0		Care collect
	24·4 23·9 23·3	25·8 25·5	26·1 25·8 25·3	25·8 25·6 25·3	25·8 25·3 25·0	25·6 25·3 24·7	25·3 25·0 24·7	25·0 24·7 24·4	24·7 24·4 24·1	24·7 24·1 23·9	24·4 24·1 23·9	23.9
25	22·8 22·2 21·7 21·1	25 0	25·0 24·7 24·4 24·1	25·0 24·7 24·1 24·1	24·7 24·4 24·1 23·9	24·4 24·1 23·9 23·6	24·1 23·9 23·6 23·3	24·1 23·9 23·3 23·3	23·9 23·6 23·3 23·0	23·6 23·3 23·0 22·8	23·6 23·0 22·8 22·5	23·3 22·8 22·5 22·2

TABLE B.

Correction to be applied to "still air effective temperature" obtained from

Table A to allow for air movement.

	Air Movement in l	Correction to be	
	from—	to—	Subtracted in Deg. C.
100	0	0.0457	0
2.5	0.0508	0.1321	0.28
35	0.1372	0.2134	0.55
	0.2184	0.2997	0.83
	0.3048	0.3962	1.10
	0.4013	0.5080	1.38
	0.5131	0.6401	1.65
40	0.6452	0.7823	1.93
	0.7874	0.9500	2.20
	0.9550	1.1227	2.48
	1.1278	1.3005	2.75
	1.3056	1.4833	3.04

(b) by omitting the definition of *Sieves* in the Introduction to the Sixth Schedule and by inserting instead the following definition:—

Sieves

Sieves designated of nominal aperture size 250 micrometres means wire woven test sieves (grade B) manufactured in accordance with Australian Standard 1152–1973 (as amended to 1st April, 1974);

(c) by omitting Appendix I, Appendix II and Appendix III to the Seventh Schedule and by inserting instead the following appendices:—

APPENDIX I.

10

15

CURRENT—CARRYING CAPACITY.

(SEVENTH SCHEDULE—REGULATION 53.)

TABLE I.—RUBBER INSULATED CABLES.

(Standard Annealed Copper.)

Based on Ambient Temperature of 26.7° Celsius and Maximum Permissible Conductor Temperature of 48.9° Celsius.

20 25 30	Number and Diameter (milli-			Current-carrying Capacity (Continuous). (Subject to Voltage-drop and Adjustments for Ambient Temperatures and Laying Conditions.)				
20	metres) of Wires comprising Conductor.*	Nominal Area.	Two Single-core Cables.	One Twin Cable or Four Single-core Cables.	One Three or Four-core or Six Single-core Cables,			
25	(1)	(2)	(3)	(4)	(5)			
	1 00000	mm²	A	A	A			
	1/1.12	1.0	6.1	4.9	4.3			
	3/0.74	1.3	7.8	6.4	5.5			
	3/0.91	1.9	12.0	9.6	8.3			
30	1/1.63	1.9	12.9	10.3	9.1			
	7/0.74	2.9	18.2	14.6	12.6			
	7/0.91	4.5	24	19.2	16.5			
	7/1.12	6.5	34	27	24			
	7/1.32	9.5	43	34	30			
35	7/1.63	14.5	55	44	39			
	19/1.12	19.5	65	52	46			
	19/1.32	26	78	63	55			
	19/1.63	39	105	84	74			
	19/1.83	48	123	98	86			
40	19/2.11	65	152	122	106			
	37/1.63	77	174	140	122			
	37/1.83	97	205	160	145			
	37/2.11	129	254	200	180			
	37/2.36	161	293	235	205			
45	37/2.62	194	330	265	230			
	61/2.36	258	400	320	280			
	61/2.62	323	460	370	325			
	91/2.36	387	514	410	360			
50	91/2.62	484	592		EL 5-20.			
50	127/2.36	548	640					
	127/2.62	645	712	136 1. 316 3	1			

^{*} The current-carrying capacity of a conductor having wires of a number or diameter not specified in this table shall be taken to be proportionate to that of the cases specified.

Notes.

- (a) The ratings specified in the table are to be regarded as maxima and higher ratings are not permitted for any reason whatsoever.
- 5 (b) The figures in the table are based on Electrical Research Association Research Report FT/60.
 - (c) No rubber insulated cable shall be installed in any situation where the ambient temperature exceeds 48.9 degrees Celsius and in all cases the current to be carried shall be sufficiently reduced to limit the maximum operating temperature of the conductor to 48.9 degrees Celsius.
- 10 (d) The table refers to situations where the temperature of the surroundings in any part of the cable run does not exceed 26.7 degrees Celsius. Where the temperature of the surroundings in any part of the cable run exceeds 26.7 degrees Celsius the permissible current shall be reduced in accordance with the following reduction factors:—

15	Initial Am Temperat Degrees Ce	Amperes permissible to be mutiplied by	
	29.4		. 0.928
	32.2		. 0.852
20	35.0		. 0.770
	37.8		. 0.681
	40.6		. 0.580
	43.3		. 0.466

APPENDIX II.

CURRENT—CARRYING CAPACITY.

(SEVENTH SCHEDULE—REGULATION 53.)

TABLE II.—PAPER INSULATED AND LEAD COVERED CABLES.

5

(Standard Annealed Copper.)

Based on Ambient Temperature of 26.7° Celsius and Maximum Permissible Temperature of 76.7° Celsius.

10	Number and Diameter (milli-	liameter (milli-		Current-carrying Capacity (Continuous). (Subject to Voltage-drop and Adjustments for Ambient Temperatures and Laying Conditions.)			
15	metres) of wires comprising Conductor.*	Nominal Area.	Two Single-core Cables laid together.	One Concentric or Twin Cable, or Four Single- core Cables.	One Three-phase Cable or Six Single-core Cables.		
	(1)	(2)	(3)	(4)	(5)		
		mm²	A	A	A		
	7/0.91	4.5	39	31	27		
20	7/1-12	6.5	58	46	41		
	7/1.32	9.5	79	63	55		
	7/1.63	14.5	105	84	73		
	19/1.12	19.5	121	97	85		
	19/1.32	26	146	117	102		
25	19/1-63	39	190	152	133		
	19/1.83	48	217	173	152		
	19/2-11	65	264	211	185		
	37/1.63	77	292	234	204		
••	37/1.83	97	340	272 328	238 287		
30	37/2.11	129 161	410 470	376	329		
	37/2·36 37/2·62	194	535	428	374		
	61/2.36	258	650	520	455		
	61/2.62	323	740	592	518		
35	91/2.36	387	830		310		
33	91/2.62	484	930				
	127/2.36	548	1,000		1		
	127/2.62	645	1,000				

^{*} The current-carrying capacity of a conductor having wires of a number or diameter not specified in this table shall be taken to be proportionate to that of the cases specified.

Notes.

- (a) The ratings specified in the table are to be regarded as maxima and higher ratings are not permitted for any reason whatsoever.
- (b) The figures in the table are based on Tables 5 and 6 of the Institute of Electrical Engineers Regulations for the Electrical Equipment of Buildings, 10th Edition.
 - (c) In all cases the current of paper insulated and lead covered cables shall be sufficiently reduced to limit the maximum operating temperature of the conductor to 76.7 degrees Celsius.
- (d) The table refers to situations where the temperature of the sur10 roundings in any part of the cable run does not exceed 26.7 degrees
 Celsius. Where the temperature of the surroundings in any part of the
 cable run exceeds 26.7 degrees Celsius, the permissible current shall be
 reduced in accordance with the following reduction factors:—

15	Initial Am Temperat Degrees Ce	ure	permissible to	y
	29.4			
	32.2		0.938	
	35.0		0.004	
20	37.8		0.870	
	40.6		0.004	
	43.3		0.000	
	46.1		0.7/0	
	48.9		0.700	
25	54.4			
	60.0		0	

APPENDIX III.

(SEVENTH SCHEDULE—REGULATION 53.)

TABLE III.—FLEXIBLE CORDS AND CABLES.

30

(Standard Annealed Copper.)

Based on Ambient Temperature of 26.7° Celsius and Maximum Permissible Conductor Temperature of 48.9° Celsius.

35	Cross Sectional Area.	ross Sectional Area. Stranding.		Current Carrying Capacity. (Subject to Voltage-drop and Adjustment for Ambient Temperature.)		
	A Limiter Carre		Continuous.	Intermittent,		
	mm²		A	A		
	1.1	40/·193 mm	7.5	7.5		
40	1.9	70/·193 mm	10	10		
	3.1	110/·193 mm	15	15		
	4.5	162/·193 mm	20	20		
	6.5	97/·305 mm	25	35		
	9.5	60/·457 mm	30	42		
45	14.5	91/·457 mm	37	51		
	19.5	117/·457 mm	42	59		
	26	163/-457 mm	51	71		
	39	248/·457 mm	61	92		

Notes.

NOTES.

- (a) The ratings specified in the table are to be regarded as maxima and higher ratings are not permitted for any reason whatsoever.
- 5 (b) The figures in the table are based on those of the Institute of Electrical Engineers Regulations for the Electrical Equipment of Buildings and of British Standard Specification No. 708 "Trailing Cables for Mining Purposes."
- (c) No rubber insulated flexible cord or cable shall be installed in any situation where the ambient temperature exceeds 48.9 degrees Celsius, and in all cases the current to be carried shall be sufficiently reduced to limit the maximum operating temperature of the conductor to 48.9 degrees Celsius.
- (d) The table refers to situations where the temperature of the surroundings in any part of the cable run does not exceed 26.7 degrees Celsius. Where the temperature exceeds 26.7 degrees Celsius the permissible current shall be reduced in accordance with the following reduction factors:—

Amperes permissible to e multiplied by
0.928
0.852
0.770
0.681
0.580
0.466

8. The Irrigation Act, 1912, is further amended by Further amendment of Act No. 73, 1912.

73, 1912. Sec. 13A. (Supply of water during hours of daylight.)

- 9. The Crown Lands Consolidation Act, 1913, is further Further amendment of Act No. 7, 1913.
 - (a) by omitting from section 65 the words "per acre"; Sec. 65.

 (Rescission of reservation of water
 - (b) by omitting from section 66 (1) the words "per Sec. 66.
 acre".

 (Miscellaneous special 10. purchases.)

5

10

15

- 10. (1) The Gas and Electricity Act, 1935, is further Further amended—
 amended—
 of Act No.
 42, 1935.
 - (a) (i) by omitting the definition of "British thermal Sec. 3. (Definitions.)
 - (ii) by omitting the definition of "Gas unit" in section 3 and by inserting instead the following definition:—

"Heating value" or "heating power", in relation to a gas, means the number of megajoules per standard cubic metre;

- (b) by omitting section 23 (3) and by inserting instead Sec. 23. the following subsection:—

 (Heating power.)
 - (3) A gas company shall supply gas at a pressure of not less than 750 pascals nor greater than 1500 pascals between the hours of 5 a.m. and 9 p.m. and not less than 500 pascals between the hours of 9 p.m. and 5 a.m.

Such pressure shall be measured at such points as may be prescribed.

- 20 (c) by omitting from section 33 the words "not Sec. 33. exceeding seven one hundred and twentieths of one (Charge for hiring of meter.)
- (2) The repeal and re-enactment of section 23 (3) of the Gas and Electricity Act, 1935, effected by subsection 25 (1) (b), do not repeal the regulations made for the purposes of that section of that Act.
- 11. On the day on which Item 441 commences, the Water Act, number of water rights (within the meaning of section 130 of the Water Act, 1912, immediately before the amendment of provision. 30 that section by Item 441) which, immediately before that day, were attached to a holding within a district constituted under Part VI of the Water Act, 1912, shall be increased in the ratio of five to four and any resultant fractions shall be rounded up to the next highest whole number.

- 12. Notwithstanding the provisions of sections 7, 7A, 7B Irrigation and 7c of the Irrigation Act, 1912, on the day on which Item transitional provision.
- (a) the number of water rights (within the meaning of section 3 of the Irrigation Act, 1912, immediately before the amendment of that section by Item 466) which, immediately before that day, were attached to or were a fixed charge on holdings within irrigation areas constituted under that Act shall be increased in the ratio of five to four and any resultant fractions shall be rounded up to the next highest whole number; and
 - (b) the price of the water rights referred to in paragraph(a) shall be reduced in the ratio of four to five.

SCHEDULE.

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SCHEDULE.

	Colu	mn 1.	Column 2.				
	Year and number of Act.	Short title of Act.	Provision of Act.	Matter to be omitted.	Matter to be inserted.	Item No.	
;	54 Vic., No. 7	Wentworth Irrigation Act.	Section 23	three miles acre	5 kilometres hectare	1 2	
	1900, No. 34	Witnesses Examination Act, 1900.	Section 6 (1)	two hundred miles (wherever occurring).	320 kilometres	3	
0	1901, No. 9	Anatomy Act, 1901.	Section 12 (1) (a)	ten miles	16 kilometres	4	
	1901, No. 11	Public Gates Act, 1901.	Section 4 (3)	three inches	75 millimetres	5	
5	1901, No. 70	Western Lands Act, 1901.	Section 17 (7) Section 17A	acre two hundred acres one mile	hectare	6 7 8	
			Section 28B (4) Section 31 (5) Section 41 (2) Section 44 (1)	two hundred gallons ten chains	hectare 909 litres hectare	9 10 11 12 13	
20			Schedule G Schedule H	111 chains 75 links	2 248.05 metres	13 14	
2.5	1901, No. 75	Mines Inspection Act, 1901.	Section 12 (3) (b)	five horse power twenty horse power ten horse power	5 kilowatts	15 16 17 18	
.3		un.	Section 41 (1) Section 428 (1) Section 45 (5)	one hundred feet to an inch. forty feet	15 metres 50 metres	19	
0			Section 50 (2) Section 55 (1) (c) Section 55 (1) (d)	two miles one thousand feet eighty degrees Fahren- heit.	4 kilometres	21 22 23 24	
5			Section 55 (2) (b) (ii)	50 feet	200 kilograms 15 metres	25 26 27	
0			Section 55 (2) (c) (i) Section 55 (2) (c) (ii)	four inches (wherever occurring). three feet (wherever occurring).	10 centimetres	28	
			Section 55 (2) (d) (v) Section 55 (2) (d) (vi) Section 55 (2) (d) (vii)	two inches (wherever	5 centimetres	30 31	
5			Section 55 (2) (d) (vi) Section 55 (2) (d) (vii) Section 55 (2) (d) (ix) Section 55 (2) (e) (i) Section 55 (2) (f) (ii)	fifty feet six feet not more than twelve, and not less than six	15 metres 2 metres not more than 30, and not less than 15	32 33 34	
0			Section 55 (12) Section 55 (14)	inches. twenty yards	centimetres. 20 metres	35 36 37	
5			Section 55 (15) Section 55 (18)	thirty yards	20 metres	38 39 40 41	
0			Section 55 (19) Section 55 (23)	two hundred feet not less than two nor more than four feet.	60 metres not less than 60 centimetres or more than 1.2 metres.	42	

	Colu	mn 1.	60.3	Column 2.				
	Year and number of Act.	Short title of Act.	Provision of Act.	Matter to be omitted.	Matter to be inserted.	Item No.		
5	1901, No. 75— continued	Mines Inspection Act, 1901— continued	Section 55 (27) Section 55 (28) (a)	one hundred feet two hundred feet six feet six inches three-sixteenths of an	30 metres	44 45 46 47		
10		edil 051 Setter 1	Section 55 (29) (c) Section 55 (31) (a)	inch. ten feet inches weight per foot in pounds.	3 metres millimetres mass per metre in kilograms.	48 49 50		
15		modified (Section 55 (31) (b) Section 55 (31) (c)	2,000 feet (wherever occurring). 6 feet	600 metres	51 52		
		ration of	Section 55 (31) (e) Section 55 (35)	one hundred feet fifty feet three hundred feet in	30 metres	53 54 55		
20		articop.	Section 55 (36)	each minute. twenty feet three-quarters of an	second. 6 metres	56 57		
25	H.	set 61d or cloud constant	Section 55 (42) Section 55 (43)	inch. twenty feet	6 metres	58 59 60 61		
30		californi californi californi californi	Section 55 (45) (a) Section 55 (47) (e) (v)	twenty feet ten feet	6 metres	62 63 64		
30			Section 55 (47) (e) (vi) Section 55 (47) (g) (iii)	seventy degrees Fah- renheit. nine inches	21° Celsius	65		
35	1	moltal pic salari	Section 55 (47) (j) (i) Section 55 (49)	fifteen inches seven feet one hundred feet two hundred feet	38 centimetres 2·2 metres 30 metres 60 metres	67 68 69 70		
40		terrania de la companya de la compan	Section 55 (56) (b) (viii). Section 55 (56) (c) (i) Section 55 (56) (d) (iii)	four hundred yards	1 metre 400 metres	71 72		
		man William I	Section 55 (56) (d) (iii) Section 55 (56) (l) (iii) (b).	three-quarter inch number eighteen gauge	2·2 metres	73 74 75		
45		season of the season of the	Section 55 (56) (1) (iii) (c).	fifteen-hundredths square inch.	1 square centimetre	76		
		nake a fill as emplo	Section 55 (56) (I) (iv)	forty-five ten- thousandths square inch (7/-029 inch).	2.90 square millimetres (7/.762 millimetres).	77		
50			According to the control of the cont	forty-five ten- thousandths square inch (where secondly occurring).	2.90 square millimetres	78		
55		enfet 11 Robert 1 Robert 1	Section 55 (56) (1) (v) Section 55 (56) (m)	two hundred and fifty yards. 1,000 watts	200 metres	79 80		
60	A Trans. 1 A Trans. 2		(iii). Section 55 (56) (0) (vi) Section 55 (56) (0) (ix) Section 55 (56) (q) (iv) (the definition of "Ambient tempera-	seven feet two hundred feet 6 feet	2·2 metres	81 82 83		
55		State of the state	ture"). Section 55 (56) (q) (xi) (1).	60° Fahrenheit 10 lb per square foot 15 lb per square foot 25 lb per square foot		84 85 86 87		
70	The state of the	Lead from the Co.	Section 55 (56) (q) (xiii) (b).		5° Celsius	88		

	Colu	mn 1.	Column 2.						
	Year and number of Act.	Short title of Act.	Provision of Act.	Matter to be omitted.	Matter to be inserted.	Iten No			
	1901, No. 75—	Mines Inspection		40° Fahrenheit	5° Celsius	89			
	continued	Act, 1901— continued	(xv) (2). Column 2 of Table D in section 55 (56) (q)		5° Celsius	90			
0		ov salvas sa	(xv) (2). Section 55 (56) (q)	8 feet	2.5 metres	91			
			(xvi) (1).	5 feet	1.5 metres	92			
		april ber 1	Section 55 (56) (q) (xvi) (2) (a). Section 55 (56) (q) (xvi) (2) (b).	8 feet (wherever occurring).	2.5 metres	93			
5			Section 55 (56) (q)	8 feet	2.5 metres	94			
			Section 55 (56) (q) (xvi) (3).	6 feet	2 metres	95			
0			Section 55 (56) (q) (xvii) (1).	10 feet	3 metres	96			
U			Section 55 (56) (q) (xvii) (2).	10 feet	3 metres	97			
			Section 55 (56) (q)	550 lb. (wherever oc	3 800 kilopascals	98			
5			(xx). Section 55 (56) (q) (xxi).	curring). 150 feet	45 metres	99			
			Section 55 (56) (q) (xxii) (2).	120° Fahrenheit	50° Celsius	100			
0			Section 55 (56) (q) (xxii) (2) (a) (i).	18 feet	6 metres	101			
U			Section 55 (56) (a)	16 feet 15 feet		102 103			
_			(xxii) (2) (a) (ii).	10 feet		104			
5	ar a second		Section 55 (56) (q) (xx) (ii) (2a) (iii).	10 feet	A	105			
			Section 55 (56) (q) (xxii) (2) (b) (i).	it saliments	5 metres	106			
0			(xx) (ii) (2a) (iii). Section 55 (56) (q) (xxii) (2) (b) (i). Section 55 (56) (q) (xxii) (2) (b) (ii). Section 55 (56) (q) (xxii) (2) (b) (iii). Section 55 (56) (q) (xxii) (2) (b) (iii).	10 feet		107			
			Section 55 (56) (q) (xxii) (2) (b) (iii).	9 feet		108			
_			Section 55 (56) (q) (xxii) (2) (c) (i).	the state of the s	3 metres	109			
5			Section 55 (56) (q)	4 feet		110			
			(xxii) (2) (c) (ii). Section 55 (56) (q)	6 feet	2 metres	112			
0			(xxii) (2) (c) (iv). Section 55 (56) (q)	6 feet	2 metres	113			
•			(xxii) (2) (c) (v). Section 55 (56) (q)	700 lb	4 800 kilopascals	114			
			(xxv) (1). Section 55 (56) (q)	1,250 lb	8 600 kilopascals	115			
5	71 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		(xxv) (2). Section 55 (56) (q)	2,500 lb	17 200 kilopascals	116			
			(xxv) (3).	1,250 lb	3 600 kilopascals	117			
			Section 55 (56) (q)	120° Fahrenheit	50° Celsius	118			
0			(xxvi) (1) (a). Section 55 (56) (q)	16 feet	5 metres	119			
			Section 55 (56) (q) (xxvi) (2) (a). Section 55 (56) (q) (xxvi) (2) (b).	33,000 volts	33 kilovolts	120			
5				16 feet 32° to 120° Fahrenheit	5 metres 0° to 50° Celsius	121 122			

SCHEDULE—continued.

	Colu	ımn 1.		Column 2.		
	Year and number of Act.	Short title of Act.	Provision of Act.	Matter to be omitted.	Matter to be inserted.	Item No.
	1901, No. 75— continued	Mines Inspection Act, 1901—	Column 3 of the Schedule to section 55 (56) (q).	15,000 pounds per square inch.	103 400 kilopascals	1224
				12,000 pounds per square inch.	82 700 kilopascals	122E
0		them that the same of	the title of	10,000 pounds per square inch.	68 900 kilopascals	1220
		Proceedings of the State of the	Table 1	7,000 pounds per	48 300 kilopascals	1221
5		opia S.C. in the constraint	Section 55 (56) (u) (i) (the definition of "Close Proximity").	square inch. 132,000 volts—10 feet	132 kilovolts-4 metres	123
^	0	especie al	Section 55 (56) (u) (vi).	20 feet 10 feet	7 metres 4 metres	124 125
0		return to the		5 feet	2 metres 11 kilovolts	126 127
		org. a h	Section 55 (60) Section 55 (63) (c) Section 55 (63) (d)	four feet eight inches twenty-five (25) feet	8 metres	128 129
5	De la Jerenia	Marik A policy to my		forty (40) feet	15 metres 12 metres	130 131
	6	Albah A	Section 55 (65B) The column headed "Concentration in particles" in the	5,000,000 per cubic foot of air.	nicrometres	132 132A
0	III.	ractions in the second	Table to section 55 (65B).	Extension and		
		10 Tana 3	Section 55 (72)	fifteen (15) feet four (4) feet	5 metres	133 134
5	0.1.	SERVICE OF THE SERVIC	Section 55 (76) (g) (ii) (a).	six (6) inches	15 centimetres 700 megapascals	135 136
	M.	en her 4	Section 55 (76) (g) (ii) (c) (ii).	half an inch	15 millimetres	137
0	Di.	anton 5	Schedule III, paragraph 1 (3) (b).	three inches five horse-power	80 millimetres 5 kilowatts	138 139
_	1902, No. 38	Billiards and Bagatelle Act,	Section 14 (1)	ten horse-power two inches	10 kilowatts	140 141
5	1902, No. 57	1902. Hay Irrigation	Section 18 (1)	twenty dollars per	\$50 per hectare	142
		Act, 1902.	Section 20 (1)	acre.	5 1d1	142 143
)	1902, No. 78	Balranald Irri-	Section 27 (3) Section 25	acre	hectare	144
	1502, 110. 70	gation Act, 1902.	Section 33 (3)	acre (wherever occur- ring).	hectare	145 146
	il and	GA 00 3	Second Schedule	five acres	2 hectares	147 148
5	The substitute	da ma k	E selos	four dollars per acre (wherever occurring).	\$10 per hectare	149
	1904, No. 37	Closer Settle-	Section 38	half an acre	2 025 square metres	150
)	1907, No. 12	ment Act, 1904. Closer Settle- ment (Amend-	Section 5 (1)	fifteen miles (wherever occurring).	hectare 25 kilometres	151 152
		ment) Act, 1907. Pure Food Act, 1908.	Section 5 (6)	fifteen miles fifteen miles	25 kilometres 24 kilometres	153 154
5	1909, No. 21		Section 21 (2)	value per acre	values	155
	1912, No. 25	Gaming and Bet-	Section 50H (a)	fifteen miles	24 kilometres	156
)	Ti Ducker	ting Act, 1912.	Section 500 (c) Section 51 (2)	five miles	2 kilometres	157 158
				six furlongs	1 200 metres	159 160
			Section 51 (3) (b)	forty miles	64 kilometres	161

SCHEDULE

	Colu	mn 1.	Column 2.				
	Year and number of Act.	Short title of Act.	Provision of Act.	Matter to be omitted.	Matter to be inserted.	Item No.	
1	1912, No. 25—	Gaming and Bet- ting Act, 1912—		forty miles sixty-five miles	64 kilometres 104 kilometres	162 163	
•		continued	Section 51 (3A) Section 51 (4) (b) Section 51 (5)	forty miles forty miles (wherever	64 kilometres 64 kilometres	164 165 166	
0		er er i var Lare	Section 51 (5B) (b) Section 51 (5B) (c) Section 52 (3)	occurring). forty miles	64 kilometres 64 kilometres 64 kilometres	167 168 169	
5		any arit boat radiatio	Section 52 (4)	occurring). forty miles (wherever occurring).	64 kilometres	170	
			Section 52A (4) (a) Section 52A (4) (b) Section 52A (5)	forty miles	64 kilometres 56 kilometres 64 kilometres	171 172 173	
20		accoming to the	Section 52A (5A)	occurring). thirty-five miles	56 kilometres	174	
			Section 53 (1) Section 53D (2) Section 56	forty miles forty miles forty miles	64 kilometres 64 kilometres 64 kilometres	175 176 177	
5	1912, No. 31	Jury Act, 1912	Section 71 (3)	five miles	8 kilometres	178	
0.5	1912, No. 37	Coal Mines Reg- ulation Act, 1912.	Section 3 (1) (the definition of "Dry and dusty place").	five yards	5 metres	179	
0			Sections set Hill Fall.	ten ounces of com- bustible volatile mat- ter per thousand cubic feet.	300 grams of com- bustible volatile mat- ter per 30 cubic metres.	180	
5			Section 35 (1) Section 35 (1) (c) (1A) (c).	ten chains one-half of a mile	200 metres 1 kilometre	181	
			Section 35 (1) Section 35 (3) Section 36 (3A) (a) Section 38 (5)	two chains to the inch two chains to an inch	1:2 000 1:2 000	183 184 185	
10			Section 38A (1) (b) Section 38A (1) (c) Section 38A (1) (d) (ii)	fifty yards one chain two chains	50 metres	186 187 188 189	
5		and the managed to the second of the second	Section 38B (1) Section 38B (2) Section 39 (1) Section 50 (1) (b)	ten chains	50 metres	190 191 192 193	
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0		660 120 12		ten feet (where firstly occurring). more than ten feet and less than fifty	more than 3 metres and less than 50	200	
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1912, No. 37— continued	Coal Mines Reg- ulation Act, 1912—continued	Section 53BA (2) (a) (iii).	five hundred feet but does not exceed one thousand feet.		204
01)		Section 53BA (2) (a) (iv).	one thousand feet but does not exceed two	300 metres but does not exceed 600	205
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RE L. OR	ania to a suda	Section 53BA (2) (b)	does not exceed five hundred feet.	not exceed 150 metres.	
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50	- 10	and the second	Sixth Schedule, Regulation 266 (g) (i).	six hundred feet two and a half, or one and a half inches.	200 metres	339 340
				500 pounds per square inch.	3 400 kilopascals	341
55		Starra Liver is	Sixth Schedule, Reg- ulation 266 (g) (ii).	one hundred feet three-quarters of an inch or one inch.	millimetres.	342 343
	, and	in the proper standy	Sixth Schedule, Regulation 266 (h) (i).	one hundred feet eight inches	30 metres 200 millimetres	344 345
70		and the second	Sixth Schedule, Regulation 266 (h) (ii).	three-eighth inch, half- inch, five-eighths inch or three-quarter inch.	10, 12, 15 or 20 milli- metres.	346

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5		and 200 (j) (ii).	half-inch one two and a half inch to one and a half inch adaptor.	12 millimetre one 60 millimetre to 35 millimetre adaptor.	352 353	
0		Sixth Schedule, Regulation 266 (k) (ii).	twenty-pound five hundred feet of two and a half inch diameter.	9 kilogram 150 metres of 60 millimetre diameter.	354 355	
			five hundred feet of one and a half inch diameter.	150 metres of 35 millimetre diameter.	356	
5	na roz i i alovi N	manta tetti legeste gatett Abanni eme gettirildiri	one hundred feet, of half-inch or three- quarter inch.	30 metres of 12 or 20 millimetre.	357	
	nel el esceley de	emid we is a star	two half-inch and two five-eighths inch.	two 12 millimetre and two 15 millimetre. 9 kilogram	358 359	
Et ja ja hii upaa soo j Liiskii			twenty-pound four chains to an inch forty-four gallons	1:4 000 200 litres	360 361	
5	6, 00 10, 00	Sixth Schedule, Reg- ulation 266 (l) (ii).	five hundred feet half-inch (where firstly	150 metres	362 363	
Contraction of the contraction o	100 M 100 M		occurring). two one-hundred feet lengths of half-inch	two 30 metre lengths of 12 millimetre or	364	
0		Harris Tarr Darris III 38. Darris Kalen	or three-quarter inch. fifteen gallons twenty-pound four chains to one inch	20 millimetre. 65 litres	365 366 367	
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100 100 100 100 100 100 100 100 100 100		ulation 33. Seventh Schedule, Reg-	twenty brake-horse-	15 kilowatts	379	
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		Seventh Schedule, Regulation 58.	one foot	300 millimetres	381	

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^		10.379		7 feet	2.5 metres	385
0			Seventh Schedule, Reg- ulation 71.	one hundred yards (wherever occurring).	100 metres	38
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5			SeventhSchedule, Reg-	one chain	20 metres	38
,			ulation 84 (b). Seventh Schedule, Reg-	four feet	1.25 metres	38
			ulation 86 (b). SeventhSchedule, Reg-	one and a half inches	40 millimetres	39
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,				fifteen inches	400 millimetres	39
			SeventhSchedule, Reg- ulation 86 (c) (1) (ii).	four inches	100 millimetres	39
5			union 60 (c) (1) (n).	twenty-four inches	600 millimetres	39
,		de la	SeventhSchedule, Reg-	fifteen inches	300 millimetres	39
		Territoria	ulation 86 (c) (1) (iii).	the engineer		
)		and the state of the state of	erstaku)	four feet twenty-four inches	1.25 metres	39
,		C. S. W. G.	Seventh Schedule, Reg-	thirty inches	750 millimetres	39
		1100	ulation 86 (c) (1) (iv).	four feet	1.25 metres	40
5		difference - difference	SeventhSchedule, Reg- ulation 86 (c) (1).	four feet (where thirdly occurring).	1.25 metres	40
		. 10		six feet	2 metres	40
				seven feet twelve inches (where	2 metres	40
)				secondly, thirdly, fourthly and fifthly		
		100		occurring). twenty-four inches	600 millimetres	40
				(where thirdly occur-	ood minimetres	70
5	8 1 1 1 1 1 1		SeventhSchedule, Reg-	ring). thirty inches	750 millimetres	40
		- 81	ulation 86 (c) (2).	eighteen inches	450 millimetres	40
			Coursel Colonial Des	6 feet	2 metres	40
)			Seventh Schedule, Reg- ulation 86 (d).	seven feet	2 metres	
			SeventhSchedule, Reg- ulation 91 (ii).	of an inch wide by No. 18 gauge.	20 millimetres by 1.25 millimetres (A.S.).	41
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			Seventh Schedule, Reg-	0.0045 square inch	3 square millimetres	41
			ulation 91. Seventh Schedule, Reg-	(7/·029 in.). 7 feet	2 metres	41
	2.5	Section 15	ulation 98 (17). Seventh Schedule, Reg-	200 6	60 metres	41
)			ulation 98 (20).		0.5114	
			Seventh Schedule, Reg- ulation 101 (f). Eighth Schedule, Reg-	three-pint	0.5 litre	41
	5 4 90 0		Eighth Schedule, Regulation 19 (a).	ten chains	200 metres	41
,				five chains	100 metres	41
			Eighth Schedule, Reg- ulation 24 (a).	two chains to the inch	1:2 000	41
			Eighth Schedule, Regulation 35 (j).	two chains (wherever occurring).	40 metres	41
)			Eighth Schedule, Regulation 52.	one-eighth of an inch	3 millimetres	42
	-		uiation 52.	one-quarter of an inch	6 millimetres	42

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	1912, No. 37— continued	Coal Mines Reg- gulation Act, 1912—continued	Eighth Schedule, Regulation 52.	area affixed to the top of a pole at least six feet high.	area affixed to the top of a pole at least 2 metres high.	422
0			Eighth Schedule, Reg- ulation 54 (d) (viii). Eighth Schedule, Reg- ulation 54 (e) (ii).		50 millimetres 375 metres	423 424
	1012 N- 44	W				
5	1912, No. 44	Water Act, 1912	Section 7 (1)	six hundred gallons per minute.	2 hectares 50 litres per second	425 426
4	ertweid Potentiff Partweidt		Section 13B (1) (c) Section 13B (3) Section 18F	acre ten acres	hectare hectare 4 hectares	427 428 429
0		or ODE out of steel	Section 26D (2) Section 46 (1) (a)	one chain fifty acres (wherever occurring).	20 metres 20 hectares	430 431 432
_			Section 46 (1) (b)	three hundred acres (wherever occurring). two thousand acres	120 hectares	432
5	60 to 10 to	0400		(wherever occurring). ten thousand acres (wherever occurring).	4 000 hectares	434
0		1	Section 55 (1) (a) Section 55 (1) (c)	acre acre	hectare kilometre hectare	435 436 437
		2012	Section 55 (1) (c) Section 55 (1) (e) Section 63 (1) (b) Section 65A (7)	acre sixty-six feet acre	hectarehectare	438 439 440
5		Apple	Section 130 (the defini- tion of "Water Right").	such a quantity an- nually of water twelve inches deep as would cover an	a quantity of one megalitre of water annually.	441
0			Section 136 (3) (c)	area of one acre. eight gallons per acre eight thousand gallons per mile.	100 litres per hectare 25 litres per metre	442 443
			Section 138A (1) Section 138A (9) (b) Section 141 (a)	acre acre	hectare hectare	444 445 446
5			Section 148 (6) (1) (b) Section 148 (7)	sixty-six feet one and one-half chains.	20 metres	447 448
0			Section 158 (2) Section 163 (7) (a) (ii) Section 163 (8)	acre	hectare	449 450 451
_		22.00	Section 166 (2) (d) Section 170 (2) (d) Section 177 (8) (a) (ii)	acre sixty-six feet	hectare	452 453 454
5			Section 177 (9) Section 179 (2)	one and one-half chains. per acre of benefited		455
0				lands than that.	alent rate per hectare than the rate per hectare or acre of benefited lands.	
_				per acre fixed by proclamation.	per hectare or rate per hectare equivalent to the amended rate per	
5			A Latin get his fire		acre fixed by procla- mation.	. si

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	1912, No. 70	State Coal Mines Act, 1912.	First Schedule Second Shedule, paragraph 7.	9595 acres	3 883 hectares 460·49 metres 1 726·83 metres 810 tonnes	458 459 460 461			
0		The state of	result per	2,000 tons (wherever occurring).	2 030 tonnes	462			
_			Second Schedule, para- graph 8 (b). Second Schedule, para-	ton	tonne	463			
5			graph 8 (c). Second Schedule, para- graph 9 (a).	tonnage	mass	465			
			The second second second	luse.					
0	1912, No. 73	Irrigation Act, 1912,	Section 3 (the defini- tion of "Water right").	such a quantity an- nually of water twelve inches deep as would cover an area of one acre.	a quantity of 1 mega- litre of water an- nually.	466			
5		20 12 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Section 13A (1) Section 13A (3)	acre foot	megalitre	468			
,		Contest In 1990 - Enroll - Lag	Section 14 (1) (a) Section 191 Section 26 (i) (w) (ii)	two hundred and fifty yards. ten acres	220 metres	469 470 471			
			Tongson and Tongson (2) of the second of the						
	1913, No. 7	Crown Lands Consolidation		one mile one square mile	1 500 metres	472 473			
0		Act, 1913.	Section 49 (1) Section 49 (2) Section 52	sixty cents per acre one dollar per acre one and two-thirds of a cent per acre.	\$1.40 per hectare \$2.40 per hectare 4 cents per hectare	474 475 476			
5		17 - 2 - E. G. 17 - 17 - 17 - 17 - 17 - 17 - 17 - 17	Section 57 (1) (e) Section 59 (1)	two dollars per acre forty acres three hundred and twenty acres.	\$4.94 per hectare 20 hectares 160 hectares	477 478 479			
0			Section 60	six hundred and forty acres. forty acres	320 hectares	480			
			Section 62 (2)	sixteen dollars per acre. five dollars per acre	\$39.50 per hectare	482			
5			Onether CO (I)	five dollars (where secondly occurring). one acre	\$12.35 1 hectare	484			
0		and or eller	Section 62 (4)	one-quarter of an acre (wherever occurring). two acres	1 020 square metres 1 hectare	487			
U		10.00	Section 63 (3)	three miles	4 kilometres 4 050 square metres hectare	489 490 491			
5		datile entredi	Section 66 (2)	sixteen dollars five dollars one dollar fifty cents five acres	\$40 \$13 \$4 3 hectares	492 493 494 495			
_			Section 75c	one acre ten thousand two hundred and forty	4 050 square metres 4 000 hectares	496 497			
0	1027		Section 80 (1) (a)	acres.	10 hectares	498			

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5	1913, No. 7— continued	Crown Lands Consolidation Act, 1913—	Section 80 (2) Section 80 (3) Section 82A (c)	twenty acres twenty acres one half acre	10 hectares 10 hectares 2 025 square metres	499 500 501	
0		continued	Section 109 (2) Section 109 (7) (b)	ten cents per acre	25 cents per hectare	502 503	
U			Section 116 (1) Section 129 (4)	two dollars per acre one dollar per acre one acre	\$4.80 per hectare \$2.40 per hectare 4 050 square metres	504 505 506	
5		paylin fo	Section 129B (1) (k) (i) Section 129B (1) (k) (ii) Section 136A (1) Section 142 (6) (a)	one acre one acre one acre	4 050 square metres 4 050 square metres 25 hectares 5 000 square metres	507 508 509 510	
^			Section 142D (7) Section 145 (3A)	five acres (wherever occurring).	5 000 square metres 2 hectares	511 512	
0		And the discount	Section 147A (1A)	five acres (wherever occurring).	2 hectares	513	
5			Section 165 (3) Section 183 (1) Section 184 (1) (g)	acre ten cents per acre ten cents per acre	hectare 25 cents per hectare 25 cents per hectare	514 515 516	
3			Section 185 (2) Section 193A (2) Section 194 (1) (6) (a) Section 202 (10)	ten cents per acre two dollars per acre	hectare 25 cents per hectare \$4.94 per hectare	517 518 519 520	
0	199	ryari b	Section 216 (3) Section 256	one hundred gallons per hour.	10 kilolitres a day	521	
			Section 258	two hundred yards acre one acre	hectare	522 523 524	
5	YOSH	ne primaria	Section 274A	one acre one dollar fifty cents per acre.	4 050 square metres	525 526	
	10 10 10 10 10 10 10 10 10 10 10 10 10 1	18 7 25 7 26 Table	Section 282 (1) (2)	ten cents per acre	5 per centum of the balance of purchase money.	527	
0	1941/2011/1944	Ton Tedent	Section 282 (1) (3)	ten cents per acre	5 per centum of the balance of purchase	528	
5	154.	dual to Sala	er arrival	one dollar fifty cents per acre.	\$3.70 per hectare	529	
5	2000	ed up. 10 not be a s	Section 282 (1) (5) Section 282 (1) (6)	three dollars per acre twenty cents per acre	\$7.40 per hectare 5 per centum of the balance of purchase money.	530 531	
0	511,1720,151		Section 283 (1) (1)	ten cents per acre	5 per centum of the balance of purchase	532	
			Section 283 (1) (3)	twenty cents per acre	money. 5 per centum of the balance of purchase	533	
5	2 7 9 9	100	Section 288 (1)	ten cents (or in the case of a conditional	money. 5 per centum of the balance of purchase money.	534	
0	staup	uen i	Section 307 (1) (e)	purchase for mining purposes, of twenty cents) per acre. two dollars per acre.	\$4.94 per hectare	535	
			Section 319 (3) (a)	two dollars per acre	\$4.94 per hectare	536	
	70000	GO I own Law	SCA STATE	Stanton of			
1	915, No. 57	Finance (Taxation) Act, 1915.	Section 6 (1)	forty miles (wherever occurring).	64 kilometres	537	
		100	Section 6 (2)	forty miles	64 kilometres	538	

	Colu	ımn 1.	06.3	Column 2.						
	Year and number of Act.	Short title of Act.	Provision of Act.	Matter to be omitted.	Matter to be inserted.	Item No.				
5	1916, No. 51	Public Instruc-	Section 4 (4) (d)	three miles (wherever	4.8 kilometres	539				
		ment) Act, 1916.	The state of the s	occurring). two miles (wherever occurring).	3·2 kilometres	540				
10	1916, No. 55	Forestry Act, 1916.	tion of "Crown-timber lands").		2 hectares	541				
		remark library di	Section 16A (3) (c) Section 17 (1)	fifty acres eight million acres	20 hectares	542				
15		211.00		one and one-half		544				
15			Section 18 (1)	million acres.	2 hectares	545				
			Section 19B (1)	fifty acres	20 hectares	546				
			Section 22 Section 25A (1)	five acres	2 hectares					
20		Establish II	Section 25c (the defini- tion of "prescribed lease from the	five acres	2 hectares	549				
		rache di R	lease from the Crown").	ACT TO MAKE ST	CARL .					
25			Section 25F (6)	fifty thousand super- ficial feet gross hoppus.	150 cubic metres	550				
			Section 26 (1)	five acres (wherever	2 hectares	551				
30			Section 26 (6)	occurring). 50,000 superficial feet	150 cubic metres	552				
30			Section 33 (2) (a)	gross hoppus. one hundred acres	40 hectares	553				
	1916, No. 75	Totalizator Act,	Section 8 (2) (b) (iii)	forty miles	64 kilometres	554				
35	1917, No. 15	Bookmakers (Taxation) Act,	Section 21 (2) Section 21 (3)	forty miles forty miles	64 kilometres	555 556				
		1917.	Section 21 (4) Section 21 (5)	forty miles	64 kilometres	557 558				
			Section 22 (1) (a) Section 22 (1) (b)	forty miles	64 kilometres	559				
40	the Transition	e entrement interest	Section 22 (1) (b) Section 22 (2) (a)	forty miles (wherever	64 kilometres	560 561				
	St. many of	also the stand	Section 22 (2) (b)	occurring). forty miles (wherever	64 kilometres	562				
	58Z		Section 28	occurring). forty miles	64 kilometres	563				
	200	A March 1997	A District	Marriago I						
45	1918, No. 48	Closer Settlement (Amendment) Act, 1918.	Section 6	two hundred acres	80 hectares	564				
50	1921, No. 17	Wild Dog De- struction Act, 1921.	Section 3 (the definition of "Queensland Border Fence").	two hundred and seventeen miles.	349 kilometres	565				
		1721.	Section 3 (the definition of "South Australian Border	ten miles one hundred and sixty miles.	16 kilometres 257 kilometres	566 567				
55	THE STATE OF STATE OF	no de el come de los genes come com el come	Fence"). Section 12 (1)	five twenty-fourths of a cent per acre.	0.5147 cents per hec- tare.	568				

	Colu	mn 1.	Column 2.						
	Year and number of Act.	Short title of Act.	Provision of Act.	Matter to be omitted.	Matter to be inserted.	Iten No.			
5	1924, No. 31	Prickly-pear Act, 1924.	Section 15 (6) (a) Section 15 (6) (b)	ten feet ten cents per acre ten cents per acre two acres	3 metres 25 cents per hectare 25 cents per hectare 1 hectare	569 570 571 572			
10		report S	Section 20 (6)	five thousand acres	2 050 hectares hectare	573 574			
	1925, No. 3	Mines Rescue Act, 1925.	Section 9 (1)	forty-four square	13 square metres	575			
15		1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		feet. seventy degrees Fah- renheit.	21° Celsius	576			
	1930, No. 20	Optometrists Act, 1930.		five miles	8 kilometres 8 kilometres 8 kilometres	577 578 579			
20	1930, No. 37	Reclamation Act, 1930.	Section 25 (1)	one hundred feet	30·5 metres	580			
	1931, No. 56	Finance (Grey- hound-racing Taxation) Act, 1931.	Section 4 (1) Section 5 (1) Section 5 (2)	forty miles (wherever occurring). forty miles	64 kilometres 64 kilometres	581 582 583			
25	1934, No. 59	Charitable Collections Act, 1934.	Section 10 (3)	. ten miles	16 kilometres	584			
0	1935, No. 42	Gas and Elec- tricity Act, 1935.	Section 10 (1)	gas unit (wherever occurring). five one-thousandths of a cent. gas units (wherever	ten ten-thousandths of a cent.	585 586 587			
3 5		nsami ika are	Section 28 (1)	occurring). gas units twenty-five yards thirty feet	megajoules	588 589 590			
10	1937, No. 31	Racing Taxation Act, 1937.		forty miles		591 592 593 594			
	1938, No. 10	Soil Conservation Act, 1938.	Section 21c (3) (a) Section 21c (3) (b)	of one acre.	seven trees on any area of one hectare. 2 hectares	595 596			

	Colu	mn 1.	Column 2.						
	Year and number of Act.	Short title of Act.	Provision of Act.	Matter to be omitted.	Matter to be inserted.	Iten No			
5	1941, No. 28	Auctioneers and Agents Act, 1941.	Section 3 (1) (the definition of "Real estate agent"). Section 22 (5) Section 23 (12)	five acresten miles	2·5 hectares	597 598 599			
10	1941, No. 54	Irrigation (Amendment) Act, 1941.	Section 5 (2)	sixteen dollars per acre	\$39.50 per hectare	600			
1 5	1941, No. 67	Money-lenders and Infants Loans Act, 1941.	Section 5 (1)	twenty miles	32 kilometres	601			
	1948, No. 20	Rivers and Fore- shores Improve- ment Act, 1948.	Section 23 Section 23A (1) (a) Section 23A (1) (b)	one nautical league two chains	three nautical miles 40 metres	602 603 604			
20	1949, No. 31	Bush Fires Act, Act, 1949.	Section 12 (3) (a) Section 13 (5) Section 14 (2)	five miles	8 kilometres	605 606 607 608 609			
25			Section 15 (1) Section 15 (4) Section 15 (5) Section 51 (1) Section 51 (1a) Section 51 (1b) Section 51 (1c)	twenty feet twenty chains sixty-six feet five miles five miles five miles five miles	o metres 400 metres 20 metres 8 kilometres 8 kilometres 8 kilometres 8 kilometres	610 611 612 613 614 615			
30	1950, No. 34	Hunter Valley Conservation Trust Act, 1950.	Section 36 (1) Schedule, Part 1 Schedule, Part 2	fifty acres 52 chains	20 hectares	616 617 618 619			
35	1955, No. 28	Petroleum Act, 1955.	Section 10 (2) (a) (i)	twenty cents for each square mile or part of a square mile.	8 cents per square kilometre or part of a square kilometre.	620			
0			Section 10 (2) (a) (iii) Section 17 (a)	twenty dollars for each square mile or part of a square mile. five thousand square	\$8 per square kilo- metre or part of a square kilometre.	621			
			Section 17 (b)	miles. twenty-five square	metres. 50 square kilometres	623			
15			Section 19	miles. twenty cents per an- num for each square mile or part of a	8 cents per annum per square kilometre or part of a square	624			
50			Section 29 (a)	square mile. twenty-five square miles.	kilometre. 50 square kilometres	625			
			Section 29 (b) Section 31	four square miles twenty dollars per an- num for each square mile or part of a	10 square kilometres \$8 per annum for each square kilometre or part of a square	626 627			
5			Section 49 (a) Section 49 (b) Section 61 (2) (a)	square mile. fifty yards two hundred yards three hundred and thirty feet.	kilometre. 50 metres 200 metres 100 metres	628 629 630			

SCHEDULE—continued.

	Colu	mn 1.	Column 2.						
	Year and number of Act.	Short title of Act.	Provision of Act.	Matter to be omitted.	Matter to be inserted.	Item No.			
5	1956, No. 10	Hunter Valley Flood Mitiga- tion Act, 1956.	Section 9 (3) (d)	two chains	40 metres	631			
	1957, No. 29	Credit-sale Agree- ments Act, 1957.	Section 9 (1)	five miles	8 kilometres	632			
10	1960, No. 33	Hire-Purchase Act, 1960.	Section 45 (2) (b) (i)	five miles	8 kilometres	633			
	1964, No. 1	Totalizator (Off- course Betting) Act, 1964.	Section 17 (1A) (a)	forty miles	64 kilometres	634			
5	1964, No. 27	Sydney Exchange Company Limi- ted Act, 1964.	Second Schedule	2,400 square feet	222-96 square metres	635			
	1964, No. 48	Pharmacy Act, 1964.	Section 25 (2) Section 26 (3)	ten miles ten miles	16 kilometres 16 kilometres	636 637			
	1966, No. 31	Poisons Act, 1966	Section 10 (1) (a)	four miles	6.5 kilometres	638			
20	678	5 uslabit 0.		tiral source redet	Property Land Commence				
	1967, No. 90	Pipelines Act, 1967.	Section 5 (7)	five miles five miles twenty dollars in re-	ten kilometres ten kilometres \$12.50 in respect of	639 640 641			
25	Cip verse had	ATTECHNOLOGY TO THE THE		spect of each mile or portion of a mile.	each kilometre or portion of a kilometre.				

D. WEST, GOVERNMENT PRINTER, NEW SOUTH WALES—1974
[30c]

SCHEDULE

METRIC CONVERSION BILL, 1974

EXPLANATORY NOTE

THE objects of this Bill are-

- (a) to facilitate the adoption of the metric system of measurement by amending references to physical quantities in certain Acts; and
- (b) to make other provisions of a consequential or ancillary character.

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No. , 1974.

A BILL

To facilitate the adoption of the metric system of measurement; to amend references to physical quantities in certain Acts; and for purposes connected therewith.

[MR WILLIS—28 March, 1974.]

BE

BE it enacted by the Queen's Most Excellent Majesty, by and with the advice and consent of the Legislative Council and Legislative Assembly of New South Wales in Parliament assembled, and by the authority of the same, as follows:—

- 1. This Act may be cited as the "Metric Conversion Act, Short title. 1974".
- 2. The provisions of this Act, other than the provisions Purpose of of—
- 10 (a) section 5, in so far as the provisions of that section effect the amendments specified by Items 441 and 466;
 - (b) Items 441 and 466; and
 - (c) sections 11 and 12,

15 are for the purpose of metric conversion.

- 3. In this Act or in an instrument made for the purposes Interpretaof this Act, a reference to an Item or Item number, however tion. expressed, is a reference to a number in the column headed "Item No." in Column 2 of the Schedule and the provision 20 of the Schedule set forth opposite that number.
 - **4.** (1) This section and sections 1, 2 and 3 shall Commence-commence on the date of assent to this Act.
 - (2) Except as provided in subsection (1)—
- (a) the provisions of this Act, other than the provisions referred to in paragraphs (b) and (c), shall commence on such day or days as may be appointed by the Governor in respect thereof and as may be notified by proclamation published in the Gazette;

- (b) the provisions of section 5, in so far as they effect an amendment specified by an Item in the Schedule, and of that Item, shall commence on such day as may be appointed by the Governor in respect of that Item, whether by reference to that Item or otherwise, and as may be notified by proclamation published in the Gazette; and
 - (c) the provisions of—

5

- (i) section 10; and
- 10 (ii) notwithstanding paragraph (b), the provisions of section 5 to the extent to which they effect the amendments specified by Items 585 to 590, and of those Items,
- shall be deemed to have commenced on 1st January, 1974.
 - 5. Each Act specified in Column 1 of the Schedule is Amendment amended in the provision of that Act specified opposite of Acts. thereto in the column headed "Provision of Act" in Column 2 of the Schedule—
- 20 (a) by omitting from that provision the matter specified opposite that provision in the column headed "Matter to be omitted" in Column 2 of the Schedule, other than such matter, if any, as appears in brackets and is printed in italics; and
- 25 (b) by inserting instead the matter specified opposite that provision in the column headed "Matter to be inserted" in Column 2 of the Schedule.

- 6. The Mines Inspection Act, 1901, is further amended—. Further
 - The Mines Inspection Act, 1901, is further amended—

 (a) by omitting Table B in section 55 (56) (q) (xiv) of Act No.

 (2) and by inserting instead the following table:

 The Property Research Content of Act No.

 75, 1901.

 Sec. 55.

 (General

rules.)

TABLE B.

5	Column 1	Column 2
	Overall Length of Pole	Depth of Pole in Earth
-	8 metres	1·4 metres
	9 metres	1.5 metres
	11 metres	1.7 metres
10	12 metres	1.8 metres
	14 metres	2.0 metres
	15 metres	2·1 metres
	17 metres	2·3 metres
	18 metres	2·3 metres
15	20 metres	2·4 metres
	21 metres	2.6 metres

(b) by omitting Table E in section 55 (56) (q) (xxvi) (1) and by inserting instead the following table:—

TABLE E.

20	Column 1		Column 2	Column 3	Column 4		
	Specific Change		Height above Ground or Distance from Ground in any Direction				
25	Voltage	8.0	Over the carriageway of roads	Over land other than the carriage- way of roads	Over lands which cannot be traversed be vehicular traffic		
	Not exceeding 650 volts		6 metres	6 metres	5 metres		
	Exceeding 650 volts but exceeding 33 kilovolts	not	7 metres	7 metres	5 metres		
30	Exceeding 33 kilovolts but exceeding 132 kilovolts	not	7 metres	7 metres	6 metres		
	Exceeding 132 kilovolts		8 metres	8 metres	7 metres		

(c) by omitting Table F in section 55 (56) (q) (xxvii) and by inserting instead the following table:—

TABLE F.

Column 1	Column 2	Column 3	Column 4	Column 5
5	Volta; exceeding		Voltage exceeding 650 volts but not exceeding 33 kilovolts	Voltage exceeding 33 kilovolts
10	Bare neutral conductor or insulated conductor	Bare phase conductor		
15 (a) Any part of any roof or similar structure, vertically below an overhead line and normally accessible to persons.	vertically	4 metres vertically	5 metres vertically	6 metres vertically
(b) Any part of any roof or similar structure, vertically below an overhead line and not normally accessible to persons.	3 metres vertically	3 metres vertically	4 metres vertically	5 metres vertically
(c) A wall or structure not normally accessible to persons.	50 centi- metres in any direction	1 metre in any direction	2 metres in any direction	4 metres in any direction
(d) Any window opening, any balcony, verandah or the like.	1.5 metres in any direction	2 metres in any direction	2.5 metres in any direction	4 metres in any direction

(d) by omitting from section 55 (56) (q) (xxviii) (2) the matter in the columns headed "Higher Voltage." and "Clearance to next Circuit." and the headings to those columns and by inserting instead the following matter and headings:—

Higher Voltage.

Clearance to next Circuit.

Above 650 volts but not exceeding 33 kilovolts . . . 1.5 metres

Above 33 kilovolts but not exceeding 66 kilovolts . . 2 metres

Above 66 kilovolts but not exceeding 132 kilovolts ... 2.5 metres

10

15

20

(e) by omitting from section 55 (56) (q) (xxix) (b) the matter in the columns headed "Higher Voltage of either Circuit" and "Clearance" and the headings to those columns and by inserting instead the following matter and headings:—

Higher Voltage of either Circuit. Clearance.

Not exceeding 650 volts . . . 1.5 metres

Not exceeding 33 kilovolts . . 2 metres

Not exceeding 66 kilovolts . . 2.5 metres

Not exceeding 132 kilovolts . . 4 metres

Exceeding 132 kilovolts ...

7.

5 metres

7. The Coal Mines Regulation Act, 1912, is further Further amended-

amendment rules.)

(a) by omitting Table A and Table B in Rule 1A (1) 37, 1912. of section 54 and by inserting instead the following Sec. 54. tables:-

TABLE A. Showing "still air effective temperatures" to the nearest tenth degree Celsius.

5

	Wet Bulb	Dry Bulb Temperatures in Deg. C.										
10		29.4	28.9	28.3	27.8	27.2	26.7	26.1	25.6	25.0	24.4	23.9
	29.4	29.4	200	2.11		1117	SUL	4 AL	SEU	G S	3.10	
1.5	28·9		28·9 28·6	28.3		ande.	Ashrin	95,1	No. in	unc i		
13	27·8 27·2	28.3	28·0 27·8	28·0 27·5	27·8 27·5	27.2	D.C. In	Stul	Targ III	ol in	nighter	1102
	26·7 26·1	27.8	27.5	27·2 26·9	26·9 26·7	26·9 26·4	26·7 26·4	26.1	Bright H	11-0-1	3.17	
20	25.6	26.9	26·7 26·4	26·4 26·1	26.4	26.1	25.8	25.8	25.6	25.0	1	
20	24.4	26.1	26.1	25.8	26·1 25·8	25·8 25·6	25·5 25·3	25·5 25·0	25·3 24·7	25·0 24·7	24.4	4115 (A)
	23·9 23·3	25·8 25·5	25·8 25·3	25·6 25·3	25·3 25·0	25·3 24·7	25·0 24·7	24.7	24.4	24.1	24.1	23.9
25	22·8 22·2	25·3 25·0	25·0 24·7	25·0 24·7	24·7 24·4	24·4 24·1	24.1	24.1	23·9 23·6	23·6 23·3	23.6	23.3
	21·7 21·1	24.7	24.4	24.1	24.1	23.9	23.6	23.3	23.3	23.0	22·8 22·5	22.5

TABLE B. 30 Correction to be applied to "still air effective temperature" obtained from Table A to allow for air movement.

	Air Movement in	Metres per Second	Correction to be
	from—	to—	Subtracted in Deg. C.
	0	0.0457	0
35	0.0508	0.1321	0.28
33	0.1372	0.2134	0.55
	0.2184	0.2997	0.83
	0.3048	0.3962	1.10
	0.4013	0.5080	1.38
	0.5131	0.6401	1.65
40	0.6452	0.7823	1.93
	0.7874	0.9500	2.20
	0.9550	1.1227	2.48
	1.1278	1.3005	2.75
	1.3056	1.4833	3.04

45 (b) by omitting the definition of Sieves in the Introduction to the Sixth Schedule and by inserting instead the following definition:-

Sieves

Sieves designated of nominal aperture size 250 micrometres means wire woven test sieves (grade B) manufactured in accordance with Australian Standard 1152–1973 (as amended to 1st April, 1974);

(c) by omitting Appendix I, Appendix II and Appendix III to the Seventh Schedule and by inserting instead the following appendices:—

APPENDIX I.

CURRENT—CARRYING CAPACITY.

10

15

(SEVENTH SCHEDULE—REGULATION 53.)

TABLE I.—RUBBER INSULATED CABLES.

(Standard Annealed Copper.)

Based on Ambient Temperature of 26.7° Celsius and Maximum Permissible Conductor Temperature of 48.9° Celsius.

	Number and Diameter (milli-			carrying Capacity (Coltage-drop and Acoperatures and Layir	ljustments for
20	metres) of Wires comprising Conductor.*	Nominal Area.	Two Single-core Cables.	One Twin Cable or Four Single- core Cables.	One Three or Four-core or Six Single-core Cables.
25	(1)	(2)	(3)	(4)	(5)
		mm²	A	A	A
	1/1.12	1.0	6.1	4.9	4.3
	3/0.74	1.3	7.8	6.4	5.5
	3/0.91	1.9	12.0	9.6	8.3
30	1/1.63	1.9	12.9	10.3	9.1
	7/0.74	2.9	18.2	14.6	12.6
	7/0.91	4.5	24	19.2	16.5
	7/1.12	6.5	34	27	24
	7/1.32	9.5	43	34	30
35	7/1.63	14.5	55	44	39
-	19/1.12	19.5	65	52	46
	19/1.32	26	78	63	55
	19/1.63	39	105	84	74
	19/1.83	48	123	98	86
40	19/2.11	65	152	122	106
	37/1.63	77	174	140	122
	37/1.83	97	205	160	145
	37/2.11	129	254	200	180
	37/2.36	161	293	235	205
45	37/2.62	194	330	265	230
	61/2.36	258	400	320	280
	61/2.62	323	460	370	325
	91/2.36	387	514	410	360
	91/2.62	484	592		
50	127/2.36	548	640		
	127/2.62	645	712		

^{*} The current-carrying capacity of a conductor having wires of a number or diameter not specified in this table shall be taken to be proportionate to that of the cases specified.

Notes.

- (a) The ratings specified in the table are to be regarded as maxima and higher ratings are not permitted for any reason whatsoever.
- 5 (b) The figures in the table are based on Electrical Research Association Research Report FT/60.
 - (c) No rubber insulated cable shall be installed in any situation where the ambient temperature exceeds 48.9 degrees Celsius and in all cases the current to be carried shall be sufficiently reduced to limit the maximum operating temperature of the conductor to 48.9 degrees Celsius.
- 10 (d) The table refers to situations where the temperature of the surroundings in any part of the cable run does not exceed 26.7 degrees Celsius. Where the temperature of the surroundings in any part of the cable run exceeds 26.7 degrees Celsius the permissible current shall be reduced in accordance with the following reduction factors:—

15	Initial Amb Temperat Degrees Ce	ure	Amperes permissible to be mutiplied by
	29.4		. 0.928
	32.2		. 0.852
20	35.0		. 0.770
	37.8		. 0.681
	40.6		. 0.580
	43.3		. 0.466

APPENDIX II.

CURRENT—CARRYING CAPACITY.

(SEVENTH SCHEDULE—REGULATION 53.)

TABLE II.—PAPER INSULATED AND LEAD COVERED CABLES.

5

(Standard Annealed Copper.)

Based on Ambient Temperature of 26.7° Celsius and Maximum Permissible Temperature of 76.7° Celsius.

10	Number and Diameter (milli-	20199	Current-carrying Capacity (Continuous). (Subject to Voltage-drop and Adjustments for Ambient Temperatures and Laying Conditions.)				
15	metres) of wires comprising Conductor.*	Nominal Area,	Two Single-core Cables laid together.	One Concentric or Twin Cable, or Four Single- core Cables.	One Three-phase Cable or Six Single-core Cables.		
	(1)	(2)	(3)	(4)	(5)		
	7/0.01	mm²	A	A	A		
20	7/0·91 7/1·12	4·5 6·5	39 58	31	27		
20	7/1.32	9.5	79	46 63	41 55		
	7/1.63	14.5	105	84	73		
	19/1.12	19.5	121	97	85		
	19/1.32	26	146	117	102		
25	19/1.63	39	190	152	133		
	19/1·83 19/2·11	48 65	217 264	173 211	152		
	37/1.63	77	292	234	185 204		
	37/1.83	97	340	272	238		
30	37/2-11	129	410	328	287		
	37/2.36	161	470	376	329		
	37/2.62	194	535	428	374		
	61/2.36 $61/2.62$	258 323	650 740	520	455		
35	91/2.36	323	830	592	518		
33	91/2.62	484	930				
	127/2.36	548	1,000	1			
	127/2.62	645	1,000				

^{*} The current-carrying capacity of a conductor having wires of a number or diameter not specified in this table shall be taken to be proportionate to that of the cases specified.

Notes.

Notes.

(a) The ratings specified in the table are to be regarded as maxima and higher ratings are not permitted for any reason whatsoever.

(b) The figures in the table are based on Tables 5 and 6 of the Institute of Electrical Engineers Regulations for the Electrical Equipment of Buildings, 10th Edition.

(c) In all cases the current of paper insulated and lead covered cables shall be sufficiently reduced to limit the maximum operating temperature of the conductor to 76.7 degrees Celsius.

(d) The table refers to situations where the temperature of the sur10 roundings in any part of the cable run does not exceed 26.7 degrees
Celsius. Where the temperature of the surroundings in any part of the
cable run exceeds 26.7 degrees Celsius, the permissible current shall be
reduced in accordance with the following reduction factors:—

15	Initial Ambient Temperature Degrees Celsius	Amperes permissible to be multiplied by
	29.4	
	32.2	 0.938
	35.0	 0.904
20	37.8	 0.870
20	40.6	 0.834
		 0.800
	46.1	 0.762
	48.9	 0.722
2.5	54.4	 0.638
	40.0	 0.544

APPENDIX III.

(SEVENTH SCHEDULE—REGULATION 53.)

TABLE III.—FLEXIBLE CORDS AND CABLES.

30

(Standard Annealed Copper.)

Based on Ambient Temperature of 26.7° Celsius and Maximum Permissible Conductor Temperature of 48.9° Celsius.

35	Cross Sectional Area.	Stranding.	Current Carrying Capacity. (Subject to Voltage-drop and Adjustment for Ambient Temperature.)		
	ya ^x fa i ji i	1 11 11 111	Continuous.	Intermittent.	
	mm²		A	A	
	1.1	40/·193 mm	7.5	7.5	
40	1.9	70/·193 mm	10	10	
7	3.1	110/·193 mm	15	15	
	4.5	162/·193 mm	20	20	
	6.5	97/·305 mm	25	35	
	9.5	60/·457 mm	30	42	
45	14.5	91/·457 mm	37	51	
	19.5	117/·457 mm	42	59	
	26	163/·457 mm	51	71	
	39	248/·457 mm	61	92	

Notes.

NOTES.

- (a) The ratings specified in the table are to be regarded as maxima and higher ratings are not permitted for any reason whatsoever.
- (b) The figures in the table are based on those of the Institute of Electrical Engineers Regulations for the Electrical Equipment of Buildings and of British Standard Specification No. 708 "Trailing Cables for Mining Purposes."
- (c) No rubber insulated flexible cord or cable shall be installed in any situation where the ambient temperature exceeds 48.9 degrees Celsius, and in all cases the current to be carried shall be sufficiently reduced to limit the maximum operating temperature of the conductor to 48.9 degrees Celsius.
- (d) The table refers to situations where the temperature of the surroundings in any part of the cable run does not exceed 26.7 degrees Celsius. Where the temperature exceeds 26.7 degrees Celsius the permissible current shall be reduced in accordance with the following reduction factors:—

20	Initial Am Temperat Degrees Ce	ure	Amperes permissible to be multiplied by
- 4	29.4		0.928
	32.2		0.852
	35.0		0.770
	37.8		0.681
25	40.6		0.580
	43.3		0.466

8. The Irrigation Act, 1912, is further amended by Further amendment of Act No. 73, 1912.

Sec. 13A. (Supply of water

during hours of daylight.)

9. The Crown Lands Consolidation Act, 1913, is further Further 30 amended—

Further amendment of Act No. 7, 1913.

(a) by omitting from section 65 the words "per acre"; Sec. 65.

(Rescission of reservation of water

(b) by omitting from section 66 (1) the words "per Sec. 66. acre". (Miscel-

(Miscellaneous

special purchases.)

Metric Conversion. (1) The Gas and Electricity Act, 1935, is further Further 10. amendment amendedof Act No. 42, 1935. (a) (i) by omitting the definition of "British thermal Sec. 3. unit" in section 3; (Definitions.) (ii) by omitting the definition of "Gas unit" in 5 section 3 and by inserting instead the following definition :-"Heating value" or "heating power", in relation to a gas, means the number of megajoules per standard cubic metre; 10 (b) by omitting section 23 (3) and by inserting instead Sec. 23. (Heating the following subsection: power.) (3) A gas company shall supply gas at a pressure of not less than 750 pascals nor greater than 1500 pascals between the hours of 5 a.m. and 15 9 p.m. and not less than 500 pascals between the hours of 9 p.m. and 5 a.m. Such pressure shall be measured at such points as may be prescribed.

20 (c) by omitting from section 33 the words "not Sec. 33. exceeding seven one hundred and twentieths of one (Charge for hiring of meter.)

(2) The repeal and re-enactment of section 23 (3) of the Gas and Electricity Act, 1935, effected by subsection25 (1) (b), do not repeal the regulations made for the purposes of that section of that Act.

11. On the day on which Item 441 commences, the Water Act, number of water rights (within the meaning of section 130 of transitional the Water Act, 1912, immediately before the amendment of provision.

30 that section by Item 441) which, immediately before that day, were attached to a holding within a district constituted under Part VI of the Water Act, 1912, shall be increased in the ratio of five to four and any resultant fractions shall be rounded up to the next highest whole number.

- 12. Notwithstanding the provisions of sections 7, 7A, 7B Irrigation and 7c of the Irrigation Act, 1912, on the day on which Item transitional provision.
- (a) the number of water rights (within the meaning of section 3 of the Irrigation Act, 1912, immediately before the amendment of that section by Item 466) which, immediately before that day, were attached to or were a fixed charge on holdings within irrigation areas constituted under that Act shall be increased in the ratio of five to four and any resultant fractions shall be rounded up to the next highest whole number; and
 - (b) the price of the water rights referred to in paragraph(a) shall be reduced in the ratio of four to five.

	Colu	mn 1.	Column 2.						
	Year and number of Act.	Short title of Act.	Provision of Act.	Matter to be omitted.	Matter to be inserted.	Item No.			
5	54 Vic., No. 7	Wentworth Irrigation Act.	Section 23 Section 31 (2) (a) (i)	three miles acre	5 kilometres hectare	1 2			
	1900, No. 34	Witnesses Examination Act, 1900.	Section 6 (1)	two hundred miles (wherever occurring).	320 kilometres	3			
10	1901, No. 9	Anatomy Act,	Section 12 (1) (a)	ten miles	16 kilometres	4			
	1901, No. 11	Public Gates Act, 1901.	Section 4 (3)	three inches	75 millimetres	5			
15	1901, No. 70	Western Lands Act, 1901.	Section 17A	acre two hundred acres one mile	hectare 80 hectares 1 610 metres hectare	6 7 8 9			
	En .		Section 28B (4) Section 31 (5) Section 41 (2) Section 44 (1)	two hundred gallons ten chains acre	909 litres	10 11 12			
20			Schedule G Schedule H	111 chains 75 links	2 248·05 metres hectares	13 14			
25	1901, No. 75	Mines Inspection Act, 1901.	AND DESCRIPTION OF THE PROPERTY OF THE PROPERT	five horse power twenty horse power ten horse power one hundred feet to an	5 kilowatts	15 16 17 18			
23			Section 41 (1) Section 42B (1) Section 45 (5)	inch. forty feet fifty yards	15 metres 50 metres	19 20			
30			Section 50 (2) Section 55 (1) (c) Section 55 (1) (d)	one thousand feet eighty degrees Fahrenheit.		21 22 23 24			
3 5			Section 55 (2) (b) (ii)	50 feet	200 kilograms 15 metres	25 26 27			
40			Section 55 (2) (c) (i) Section 55 (2) (c) (ii)	occurring).	1 metre	28			
			Section 55 (2) (d) (v) Section 55 (2) (d) (vi)	occurring). fifty feet	5 centimetres	29 30 31			
45			Section 55 (2) (d) (vii) Section 55 (2) (d) (ix) Section 55 (2) (e) (i) Section 55 (2) (f) (ii)	fifty feet	2 metres	32 33 34			
50			Section 55 (12) Section 55 (14) Section 55 (15)	inches. twenty yards two hundred feet thirty yards	centimetres. 20 metres	35 36 37			
55			Section 55 (18)	twenty yards	20 metres	38 39 40 41			
60			Section 55 (19) Section 55 (23)	two hundred feet not less than two nor more than four feet.	60 metres not less than 60 centi- metres or more than 1.2 metres.	42 43			

Colu	mn 1.	Column 2.					
Year and number of Act.	Short title of Act.	Provision of Act.	Matter to be omitted.	Matter to be inserted.	Iten		
1901, No. 75— continued	Mines Inspection Act, 1901— continued	Section 55 (27) Section 55 (28) (a)	one hundred feet two hundred feet six feet six inches three-sixteenths of an inch.	30 metres	44 45 46 47		
		Section 55 (29) (c) Section 55 (31) (a)	ten feet inches weight per foot in	3 metres millimetres mass per metre in	48 49 50		
-	- 1854 in	Section 55 (31) (b)	pounds. 2,000 feet (wherever occurring).	kilograms. 600 metres	51		
		Section 55 (31) (c) Section 55 (31) (e) Section 55 (35)	6 feet one hundred feet fifty feet	2 metres	52 53 54		
		Section 55 (36)	three hundred feet in each minute. twenty feet	1.5 metres in each second. 6 metres	55 56 57		
		Section 55 (42) Section 55 (43)	three-quarters of an inch. twenty feetthirty feet	6 metres	58 59		
		Section 55 (45) (a)	twelve inches five inches	30 centimetres 13 centimetres 6 metres	60 61 62		
		Section 55 (47) (e) (v) Section 55 (47) (e) (vi)	ten feet three feet seventy degrees Fah-	3 metres 1 metre 21° Celsius	63 64 65		
		Section 55 (47) (g) (iii)	renheit. nine inches	23 centimetres	66 67		
		Section 55 (47) (j) (i) Section 55 (49)	one hundred feet two hundred feet	2·2 metres 60 metres	68 69 70		
	one.	Section 55 (56) (b) (viii). Section 55 (56) (c) (i)	four hundred yards	1 metre	71 72		
		Section 55 (56) (d) (iii) Section 55 (56) (l) (iii) (b).	seven feet three-quarter inch number eighteen gauge	2·2 metres 20 millimetres 1·2 millimetres	73 74 75		
		Section 55 (56) (1) (iii) (c).	fifteen-hundredths square inch.	1 square centimetre	76		
		Section 55 (56) (I) (iv)	forty-five ten- thousandths square inch (7/·029 inch).	2.90 square millimetres (7/.762 millimetres).	77		
	ing a first of the very state of	A Tradition I word of the state of the stat	forty-five ten- thousandths square inch (where secondly	2.90 square millimetres	78		
		Section 55 (56) (1) (v) Section 55 (56) (m)	occurring). two hundred and fifty yards. 1,000 watts	200 metres	79 80		
Kir ban Albani		(iii). Section 55 (56) (o) (vi) Section 55 (56) (o) (ix)	seven feet	2·2 metres	81 82		
		Section 55 (56) (q) (iv) (the definition of "Ambient temperature").	6 feet	2 metres	83		
	3150	Section 55 (56) (q) (xi) (1).	60° Fahrenheit 10 lb per square foot 15 lb per square foot 25 lb per square foot	16° Celsius	84 85 86 87		
1000		Section 55 (56) (q) (xiii) (b).	40° Fahrenheit (wherever occurring).	5° Celsius	88		

SCHEDULE—continued.

Column 1.			Column 2.					
	Year and number of Act.	Short title of Act.	Provision of Act.	Matter to be omitted.	Matter to be inserted.	Item		
;	1901, No. 75—	Mines Inspection	Section 55 (56) (q)	40° Fahrenheit .	. 5° Celsius	89		
	continued	Act, 1901— continued	(xv) (2). Column 2 of Table D in section 55 (56) (q)	40° Fahrenheit .	. 5° Celsius	90		
0	d second	1 009 30 1	(xv) (2). Section 55 (56) (q)	8 feet	. 2.5 metres	91		
	I How world	1 000 1 mm mm	(xvi) (1).	5 feet	. 1.5 metres	92		
	To the books	and the men of	Section 55 (56) (q)	8 feet (wherever oc	2.5 metres	93		
5			(xvi) (2) (a). Section 55 (56) (q) (xvi) (2) (b).	s feet	2.5 metres	94		
	1	and the same	Section 55 (56) (a)	6 feet	2 metres	95		
^			(xvi) (3). Section 55 (56) (a)	10 feet	2 materia	96		
0	910		(xvii) (1).	10 feet		97		
		Street Street	Section 55 (56) (q) (xvii) (2).	17. Cholinas				
		14.00	Section 55 (56) (q)	550 lb. (wherever oc curring).	3 800 kilopascals	98		
5	1 11		Section 55 (56) (q) (xxi).	150 feet	45 metres	99		
		100.00	Section 55 (56) (a)	120° Fahrenheit	50° Celsius	100		
0		Angel 1	(xxii) (2). Section 55 (56) (q)	18 feet	6 metres	101		
U			(xxii) (2) (a) (i). Section 55 (56) (q)	16 feet	£	102 103		
	200	gate 007 property	(xxii) (2) (a) (ii).	10 foot	4	104		
5	1 30.170	distant .	Section 55 (56) (q) (xx) (ii) (2a) (iii). Section 55 (56) (q) (xxii) (2) (b) (i). Section 55 (56) (q) (xxii) (2) (b) (ii). Section 55 (56) (c).	10 feet		105		
	791204	dian s	Section 55 (56) (q)	15 feet	5 metres	106		
0	l et	mor . IS adored	Section 55 (56) (q)	10 feet	4 metres	107		
٠	10.000	WE THE CO.	Section 55 (56) (q) (xxii) (2) (b) (iii).	9 feet	3 metres	108		
		7.	Section 55 (56) (q) (xxii) (2) (c) (i).	9 feet	3 metres	109		
5	rectare	mo Table 1 and 1 and	THE STREET OF STREET	4 feet	1.5 metres	110		
	100	record of	Section 55 (56) (q) (xxii) (2) (c) (ii).	1 foot	50 centimetres	111		
	6.5	meadal 2	(xxii) (2) (c) (ii). Section 55 (56) (q) (xxii) (2) (c) (iv). Section 55 (56) (q)	6 feet	2 metres	112		
0		And the same	Section 55 (56) (q) (xxii) (2) (c) (v). Section 55 (56) (q)	6 feet	2 metres	113		
	1	taloari	Section 55 (56) (q) (xxv) (1).	700 lb	4 800 kilopascals	114		
5		157 012 Sus Ton	Section 55 (56) (a)	1,250 lb	8 600 kilopascals	115		
,	Softman small	7707	(xxv) (2). Section 55 (56) (q)	2,500 lb	17 200 kilopascals	116		
	1	rand 7.2 may	(xxv) (3).	1,250 lb	3 600 kilopascals	117		
	L sorte	mild is the same	Section 55 (56) (q)	120° Fahrenheit	50° Celsius	118		
0			(xxvi) (1) (a). Section 55 (56) (q)	16 feet	5 metres	119		
			Section 55 (56) (q) (xxvi) (2) (a). Section 55 (56) (q) (xxvi) (2) (b).	33,000 volts	33 kilovolts	120		
5	1 200	SOLUTION OF THE SOLUTION	(xxvi) (2) (b).	16 feet	5 metres	121		
,		months chiefus W	Section 55 (56) (q) (xxix) (b),	32° to 120° Fahrenheit	0° to 50° Celsius	122		

153—в

C	olumn 1.	Column 2.					
Year and number of Ac	Short title of Act.	Provision of Act.	Matter to be omitted.	Matter to be inserted.	Ite		
1901, No. 75 continued	Mines Inspection Act, 1901— continued	Column 3 of the Schedule to section 55 (56) (q).	15,000 pounds per square inch.	103 400 kilopascals	122		
	Continued	33 (36) (q).	12,000 pounds per square inch.	82 700 kilopascals	122		
	2.0 secure	991 6 pp 1 - 003 - 1 - 42	10,000 pounds per square inch. 7,000 pounds per		12		
	com * .	S 55 (50) (-) (1)	square inch.		12		
	all per to	Section 55 (56) (u) (i) (the definition of "Close Proximity").		132 kilovolts-4 metres			
	eritsio	Section 55 (56) (u) (vi).	20 feet 10 feet	7 metres 4 metres	12		
	Tanana.		5 feet	2 metres	12		
		Section 55 (60) Section 55 (63) (c)	four feet eight inches twenty-five (25) feet	1.5 metres 8 metres	12 12 13		
	30 14 (875) - 1 (100)	Section 55 (63) (d)	fifty (50) feet forty (40) feet	15 metres	13		
	Lanton Ch. 1513	Section 55 (65B) The column headed "Concentration in		micrometres	13		
01-	Continues as an area	particles" in the Table to section 55 (65B).	Statement (S)				
	system 5	Section 55 (72)	fifteen (15) feet four (4) feet	5 metres	1.		
	Strong T	Section 55 (76) (g)		15 centimetres 700 megapascals	1:		
	Sitian #	(ii) (a). Section 55 (76) (g) (ii) (c) (ii).	inch. half an inch	15 millimetres	13		
ai e . ·	Apartoto kr	Schedule III, paragraph 1 (3) (b).	three inches five horse-power	80 millimetres 5 kilowatts	1:		
1902, No. 38	Billiards and Bagatelle Act,		ten horse-power	10 kilowatts	14		
1902, No. 57	1902.	Section 18 (1)	twenty dollars per	\$50 per hectare	1		
1902, 110. 37	Act, 1902.	G+i 20 (1)	acre.	5 kilometres	1		
1902, No. 78	n	Section 27 (3)	acre	hectare	1		
1902, No. 78	Balranald Irrigation Act, 1902.	Section 25	three miles acre (wherever occur-	hectare	1		
	Tal 908 1	Second Schedule	five acres	2 hectares	1		
en a desir	organia 000 a	df 025,1 > 08	forty acres four dollars per acre	\$10 per hectare	1		
1904, No. 37	Closer Settle-	Section 38	(wherever occurring).	2 025 square metres	1		
1907, No. 12	Closer Settle- ment (Amend-	Section 46 (5) Section 5 (1)	fifteen miles (wherever occurring).	hectare 25 kilometres	1		
1908, No. 31	ment (Amend- ment) Act, 1907. Pure Food Act, 1908.	Section 5 (6) Section 25	fifteen miles fifteen miles	25 kilometres 24 kilometres	1		
1909, No. 21	Closer Settle-	Section 21 (2)	value per acre	values	1		
1912, No. 25		Section 50H (a)	fifteen miles	24 kilometres	1		
CELL TO MINE	ting Act, 1912.	Section 500 (c)	one mile	2 kilometres	1		
7 - 1		Section 51 (2)	three feet six furlongs	1 metre	1		
		Section 51 (3) (b)	forty miles	64 kilometres	1		

SCHEDULE—continued.

	Colu	mn 1.	Column 2.					
	Year and number of Act.	Short title of Act.	Provision of Act.	Matter to be omitted.	Matter to be inserted.	Item No.		
5	1912, No. 25— continued	Gaming and Bet- ting Act, 1912— continued		forty miles sixty-five miles forty miles	64 kilometres 104 kilometres 64 kilometres	162 163 164		
10	00a 155505	ma meu kesi artam kesi	Section 51 (3A) Section 51 (4) (b) Section 51 (5)	forty miles	64 kilometres	165 166		
	00 100 100 100 100 100 100 100 100 100	or of the	Section 51 (5B) (b) Section 51 (5B) (c) Section 52 (3)	forty miles forty miles (wherever	64 kilometres 64 kilometres	167 168 169		
15	elaces 150	nod live not topics	Section 52 (4)	occurring). forty miles (wherever occurring).	64 kilometres	170		
20	is and order	primire a	Section 52A (4) (a) Section 52A (4) (b) Section 52A (5)	forty miles thirty-five miles forty miles (wherever	64 kilometres 56 kilometres 64 kilometres	171 172 173		
20			Section 52A (5A) Section 53 (1)	occurring). thirty-five miles forty miles	56 kilometres 64 kilometres	174 175		
		den Office test	Section 53D (2) Section 56	forty miles forty miles	64 kilometres	176 177		
25	1912, No. 31	Jury Act, 1912	Section 71 (3)	five miles	8 kilometres	178		
	1912, No. 37	Coal Mines Reg- ulation Act, 1912.	Section 3 (1) (the definition of "Dry and dusty place").	five yards	5 metres	179		
30	Line 70	Pari Ont akung	hadrand and all hain	ten ounces of com- bustible volatile mat- ter per thousand cubic feet.	300 grams of com- bustible volatile mat- ter per 30 cubic metres.	180		
35		State of the state	Section 35 (1) Section 35 (1) (c) (1A) (c). Section 35 (1)	ten chains one-half of a mile	200 metres	181 182 183		
10	24 (10 mm 10 mm	rang an ar	Section 35 (3) Section 36 (3A) (a) Section 38 (5)	two chains to the inch two chains to an inch fifty yards	1:2 000 1:2 000 50 metres	184 185 186		
ı		ijing 961	Section 38A (1) (b) Section 38A (1) (c) Section 38A (1) (d) (ii)	one chain two chains	20 metres	187 188 189		
45		Cynthin associate libration il	Section 38B (1) Section 38B (2) Section 39 (1) Section 50 (1) (b)	ten chains ten chains two chains to the inch fifty yards four feet wide and six	200 metres	190 191 192 193 194		
50	f hopen	umrider 1 mileni	Section 50 (1) (c)	feet high. one hundred and fifty feet (wherever oc- curring).	metres high. 50 metres	195		
55	I roq enture	estimate 0.254 econod	netti (2) Al'ylan	thirty feet twelve inches	10 metres 300 millimetres 150 millimetres	196 197 198		
13	. 80	torn (iii) . I iii)	Section 52 (2)	fifty yards (where firstly occurring). ten feet (where firstly occurring).	50 metres	199		
0		OND STEP STORE OF STO	tion to the recent control of the co	more than ten feet and less than fifty yards.	more than 3 metres and less than 50 metres.	201		
55		den 11 monde	Section 53BA (2) (a) (i) Section 53BA (2) (a) (ii)	two hundred feet two hundred feet but does not exceed five hundred feet.	60 metres	202 203		

	Colu	mn 1.	Column 2.					
	ear and ber of Act.	Short title of Act.	Provision of Act.	Matter to be omitted.	Matter to be inserted.	Item No.		
	No. 37—	Coal Mines Regulation Act, 1912—continued	Section 53BA (2) (a) (iii).	five hundred feet but does not exceed one thousand feet.	150 metres but does not exceed 300 metres.	204		
		keptal and	Section 53BA (2) (a) (iv).	one thousand feet but does not exceed two	300 metres but does not exceed 600	205		
0		menst ad law sed at	Section 53BA (2) (b) (i)	thousand feet.	metres. 8 metres	206		
		motol ke	Section 53BA (2) (b) (ii)	two hundred feet twelve yards	60 metres	207 208		
5		endist his account	Maria Caracteria de la companya della companya della companya de la companya della companya dell	two hundred feet but does not exceed five	60 metres but does not exceed 150	209		
		mod Alika	Section 53BA (2) (b) (iii).	hundred feet. eighteen yards	metres. 17 metres	210		
0			(m).	five hundred feet but does not exceed one thousand feet.	150 metres but does not exceed 300 metres.	211		
		n Na .	Section 53BA (2) (b) (iv).	twenty-six yards	24 metres	212		
.5		2026	Section 53BA (2) (c) Section 53BA (2) (d)	one thousand feet six yards sixteen feet	300 metres 5.5 metres	213 214 215		
		error La A		fourteen feet	4 metres	216		
0			Section 54, Rule 1 (a) Section 54, Rule 1 (b) (i).	one hundred and fifty cubic feet per minute.	0.08 cubic metres per second.	218		
		20 / M2 6	· 是一种有的 //	three hundred cubic feet per minute.	0.16 cubic metres per second.	219		
5			1300	five thousand cubic feet per minute.	2.4 cubic metres per second.	220		
			Section 54, Rule 1 (b) (ii).		100 metres	221		
•		120	(8) (8) (8)	one hundred and fifty cubic feet per minute.	0.08 cubic metres per second.			
0		Pages (201	Section 54 Bule 1 (b)	feet per minute.	0.16 cubic metres per second.			
		000 2:1 11 (1981)	Section 54, Rule 1 (b) (iii).	five thousand cubic feet of pure air per minute.	2.4 cubic metres of pure air per second.	224		
5		Mary us	Section 54, Rule 1 (d) Section 54, Rule 1 (f) (i) (b).	one hundred yards	100 metres 100 metres	225		
180		15.0.007	Section 54, Rule 1 (f) (iii).	one hundred yards (wherever occurring).	100 metres	227		
0		20% i beled	Section 54, Rule 1A (1)	seventy-nine degrees on the Fahrenheit scale.	26·1° Celsius	22		
101 11		rection 6 of high a	abbasi sisal mga bala	seventy-nine degrees Fahrenheit (wherever	26·1° Celsius	229		
5		Mista R. v. Habita	out the following the	occurring). feet per minute	metres per second	230		
		Lister (I)	Section 54, Rule 1A (2)	fifty feet per minute	0.254 metres per	23		
0		12.1	Section 54, Rule 4 (a)		second. 100 metres	23		
hus		estato E dan a	Section 54, Rule 4 (e)	(wherever occurring). one hundred yards	100 metres	23		
Just -		fr ather took man	Section 54, Rule 4A (c) Section 54, Rule 5D	four chains to an inch thirteen gallons	60 1iana	23		
5		e unio efficación ecognico	Section 54, Rule 5D (c) Section 54, Rule 12B	thirty feet	10 metres	23		
		more to me tol	(3) (d). Section 54, Rule 12B	forty feet (wherever		23		
		311117	(9).	occurring).		1		

Colu	mn 1.	Column 2.					
Year and number of Act.	Short title of Act.	Provision of Act.	Matter to be omitted.	Matter to be inserted.	Iten		
1912, No. 37—	Coal Mines Reg- ulation Act,	Section 54, Rule 12B (10).	two thousand feet	600 metres	239		
2 4 1 20 20 20 10 20 20 20 20 20 20 20 20 20 20 20 20 20	1912—continued	Section 54, Rule 12B (11).	occurring).	250 micrometre	239		
TOTAL OR POLICE	and the state of t	Section 54, Rule 12B (11) (b).	weight (wherever oc- curring). ten ounces per thou- sand cubic feet	300 grams per thirty cubic metres.	240 241		
. Superin	159 m	Section 54, Rule 12B (12).	(wherever occurring).	5 metres	242		
	kat us	Section 54, Rule 13	weight forty yards eight feet	mass	243 244 245		
- 0110 - 20179/m	n Dol Dine - rizni, na to		twelve feet five yards (wherever occurring).	4 metres	246 247		
ogoanila) 	ucti	Section 54, Rule 14 (a) Section 54, Rule 14 (b)	ten yards	10 metres 30 metres 2 metres high, 1 metre wide and 1 metre	248 249 250		
. triopi	L 661	Section 54, Rule 15	feet deep. twenty yards	deep. 20 metres 50 metres	251 252		
500	sus (4)	Section 54, Rule 16B	occurring).	1 metre 1.6 kilometres	253 254		
est benilli	10 (10 m) 10 m)	Section 54, Rule 16B (2). Section 54, Rule 23 (4)	six feet	1.6 kilometres 2 metres	255		
	and China and American	Section 54, Rule 23 (4) Section 54, Rule 23E Section 54, Rule 26 (1) Section 54, Rule 27 (2)	fifty yards three miles an hour thirty feet	2·1 metres 50 metres 5 kilometres an hour 10 metres	257 258 259 260		
, visasii	u 01	Section 54, Rule 29A		millimetres	261		
	arme - state) State		weight per foot in pounds	mass per metre in kilograms.	262		
. 19115	n (Charles) Check Operation (C) self be	Section 54, Rule 29A (2).	occurring).	600 metres	264		
com by the	n jūr i sadonija	Section 54, Rule 29A	weight six feet	mass	265		
791 700	60 00 C	Section 54, Rule 29A (4). Section 54, Rule 29A	2,000 feet (wherever occurring). inches	600 metres	268		
Section 1911	a 654	(5).	weight per foot in pounds.	mass per metre in kilograms.	269		
100000			weight (where secondly and thirdly occurring). six feet	mass	270 271		
	sen CC all the back and	Section 54, Rule 42	one hundred and fifty feet.	50 metres	272		
10	fun ?	Section 54, Rule 44 (1) (c).	renheit.	25 metres 21° Celsius	273		
44.000		Section 54, Rule 44 (1) (d). Section 54, Rule 44 (1)	seven feet ten square feet	2 metres	275		
175,000	w 02.5 ;	(e). Section 54, Rule 44 (1) (j).	seven feet	2 metres	277		

SCHEDULE—continued.

	Colu	mn 1.		Column 2.		
	Year and number of Act.	Short title of Act.	Provision of Act.	Matter to be omitted.	Matter to be inserted.	Item No.
5	1912, No. 37—continued	Coal Mines Reg- ulation Act, 1912—continued	Section 56A (1) (a) Section 56A (1) (b)	two feet ten miles an hour three miles an hour one hundred yards two feet (wherever	600 millimetres 16 kilometres an hour 5 kilometres an hour 100 metres 600 millimetres	278 279 280 281 282
10		10t man	Section 56A (2) (a) Section 56A (3)	occurring). three miles an hour two feet (where firstly	5 kilometres an hour	283 284
15		tusti 2 1.	Section 56A (3A)	occurring). two feet six inches two feet twenty yards	750 millimetres 600 millimetres 20 metres	285 286 287
		si: 0	Fifth Schedule, Reg- ulation 1 (the defini- tion of "gassy place").	twenty yards	20 metres	
20		to the state of th	Fifth Schedule, Regulation 2.	100 yards one-eighth of an inch	100 metres	288 289
25		oci OF	Fifth Schedule, Regulation 2A.	six inches	150 millimetres	290 291
25	logism I bright	thing much thanks	Fifth Schedule, Reg- ulation 6 (a). Fifth Schedule, Reg-	5 pounds	2.5 kilograms	292
••		0.00	ulation 6 (a1). Fifth Schedule, Reg-	5 pounds	2·5 kilograms	293
30		Li e L'estendine	ulation 6 (b). Fifth Schedule, Reg-	ten yards	10 metres	294
X to	antenno .		ulation 7A. Fifth Schedule, Reg- ulation 10 (d).	twelve inches	300 millimetres	295
35		0.1.0	Fifth Schedule, Regulation 17.	20 yards	20 metres	296
		shi to a supply on a	Sixth Schedule, Reg- ulation 69.	thirty (30) feet	10 metres	297 298
40		all in	Sixth Schedule, Reg- ulation 143. Sixth Schedule, Regulation 156 (i).	two (2) feet 60-mesh	250 micrometre	298
		A CONTRACTOR OF THE CONTRACTOR	Regulation 150 (i).	weight (wherever occurring).	mass	2981
45		professor services	Sixth Schedule, Regulation 157 (1).	two thousand feet (wherever occurring).		2980 299 300
		Anish to the second	Sixth Schedule, Reg-	five hundred feet four square inches	150 metres 100 mm × 100 mm	301
50			ulation 157 (2) (b) (i). Sixth Schedule, Regulation 157 (2) (b)	fifty feet 2,000 feet	15 metres 600 metres	302 303
55		of the country of the	(ii).	four square inches two feet four feet	100 mm × 100 mm 600 millimetres	304 305 306
		202	Sixth Schedule.	fifty feet	15 metres	307 307
60		par fit will him be	Regulation 157 (2) (e).	Succion 2	-	308
		D E del acom	Sixth Schedule, Regulation 157 (3) (a).	one hundred and fifty feet. fifteen feet	50 metres	309
65			Sixth Schedule, Regulation 157 (3) (d).	60-mesh	250 micrometre	309
	a control of	on the second	Sixth Schedule, Regulation 157 (3) (e).		30 cubic metres	310
70				60-mesh	250 micrometre	310

. F1 CE.

Metric Conversion.

SCHEDULE—continued.

	Colu	mn 1.	Column 2.					
	Year and number of Act.	Short title of Act.	Provision of Act.	Matter to be omitted.	Matter to be inserted.	Item No.		
5	1912, No. 37— continued	Coal Mines Reg- ulation Act, 1912—continued	Sixth Schedule, Regulation 157 (3) (f) (i).	weight	mass	3101		
10		on the cross of the	Sixth Schedule, Regulation 157 (3) (f) (ii).	ten ounces per thou- sand cubic feet.	300 grams per 30 cubic metres.	311		
Da S	. ou	our at a seed a	Sixth Schedule, Regulation 158 (c) (ii).	weight in ounces	mass in grams	312		
15	o/ subtribut 0	200 Heri 200	Sixth Schedule, Reg- ulation 159.	thousand cubic feet 60-mesh one quarter of an inch (wherever occurring).		313 313, 314		
•	marq	olid Leighba	Sixth Schedule, Reg- ulation 215. Sixth Schedule, Reg-	sixty feet	20 metres	315		
20	rational distribution	Lifer start cons	ulation 228.	4 feet	1 metre	317		
925	nerical of M.	Control to the Control of the Contro	Sixth Schedule, Regulation 237.	two hundred feet per minute. fifty feet per minute	1 metre per second 0.25 metres per second	318		
25	100 to 21 to sep	stor U. To another	Sixth Schedule, Reg- ulation 252.	one chain	20 metres	320		
• •	ing vuonifie !	topt entine da	Sixth Schedule, Reg- ulation 255 (a). Sixth Schedule, Reg-	one hundred yards five hundred gallons	100 metres 35 litres of water per	321		
30	in a standard of the contract	Lorez Lorez Lolon R Donald Lorez Lorez Lorez	ulation 266 (a).	of water per minute.	second. 35 litres per second	323		
25	20179 20179	of foot pareing to foot 150 to	Sixth Schedule, Reg-	per minute. fifty thousand gallons four inches	200 000 litres	324 325		
35		on El git e seite	ulation 266 (b) (i).	three inches two hundred yards	75 millimetres	326 327		
40	2 milianty of	t to something the	Administra Postalina	one hundred gallons per minute. one hundred pounds		328		
	Lawie	office the state of the state o	Sixth Schodule Bea	per square inch. two inches	50 millimetres	330		
45		5 2 5 A	Sixth Schedule, Regulation 266 (b) (ii).	two hundred and fifty pounds per square inch.		331		
	391/3	1.061	Sixth Schedule, Regulation 266 (c).	one hundred feet two and a half inch	30 metres	332		
50			Sixth Schedule, Regulation 266 (e).	three hundred feet	60 millimetre	334		
		lour i	Held See the See the See	one inch (where firstly occurring). three-quarter inch or	25 millimetre 20 millimetre or 25	335		
55		or OOL Straw by	Social site (-gs/2), electric Sept.	one inch.	millimetre 30 metres	337		
		m 015	Sixth Schedule, Regulation 266 (f).	seventy-five feet	25 metres	338		
50		201	Sixth Schedule, Reg- ulation 266 (g) (i).	two and a half, or one and a half inches. 500 pounds per square	millimetre.	340 341		
TTI.	201	on 05 retail stat	6'-1 61 11 7	inch. one hundred feet	30 metres	342		
55		10 kir - Lie kenist	Sixth Schedule, Reg- ulation 266 (g) (ii).	three-quarters of an inch or one inch. one hundred feet	20 millimetres or 25 millimetres. 30 metres	343		
ece		118 31 3- 11 - 20	Sixth Schedule, Reg- ulation 266 (h) (i).	eight inches	200 millimetres	345		
70		0 °62	Sixth Schedule, Regulation 266 (h) (ii).	three-eighth inch, half- inch, five-eighths inch or three-quarter inch.	10, 12, 15 or 20 milli- metres.	346		

SCHEDULE

SCHEDULE—continued.

C	olumn 1.	Column 2.					
Year and number of A	ct. Short title of Act.	Provision of Act.	Matter to be omitted.	Matter to be inserted.	Iten No.		
1912, No. 37		Sixth Schedule, Reg- ulation 266 (i) (a).	five pounds weight	2·25 kilograms	347		
continued	ulation Act, 1912—continued	Sixth Schedule, Regulation 266 (i) (b).	twenty pounds weight	9 kilograms	348		
	m idea copy	Sixth Schedule, Regulation 266 (i) (i).	four hundred and forty yards.	400 metres	349		
	g a zenn engenja vitus (15tus) pien	Sixth Schedule, Regulation 266 (j) (ii).	seventy-five feet three hundred feet	25 metres 100 metres	350 351		
	on April 4 days agree 1	STREET SOON SOON CANNEL	half-inch	12 millimetre one 60 millimetre to	352 353		
	2 pop 2 1 1 2 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2		inch to one and a half inch adaptor.	35 millimetre adap- tor.	354		
	50 10 10 10 10 10 10 10 10 10 10 10 10 10	Sixth Schedule, Reg- ulation 266 (k) (ii).	five hundred feet of two and a half inch diameter.	9 kilogram	355		
	tion is the standard		five hundred feet of one and a half inch diameter.	150 metres of 35 millimetre diameter.	356		
	area (at) stray is	aloga Kor- oze tunan	one hundred feet, of half-inch or three- quarter inch.	30 metres of 12 or 20 millimetre.	357		
	colui il incides ber		two half-inch and two five-eighths inch.	two 12 millimetre and two 15 millimetre.	358		
	Different Samuray Inc.		twenty-pound four chains to an inch	9 kilogram	359 360		
	(He of Section Emi	Sixth Schedule, Reg-	forty-four gallons five hundred feet	200 litres 150 metres	361 362		
		ulation 266 (l) (ii).	half-inch (where firstly	12 millimetre	363		
	de la Company ba		occurring). two one-hundred feet lengths of half-inch	of 12 millimetre or	364		
	produce there a has	basil ean	orthree-quarterinch. fifteen gallons	20 millimetre. 65 litres	365		
			twenty-pound four chains to one inch	9 kilogram 1:4 000	366 367		
	- Maria - 1900	Sixth Schedule, Reg- ulation 266 (1) (iii).	two miles	3·25 kilometres	368		
	area or rest his	Sixth Schedule, Regulation 266 (p) (ii).	one thousand feet	300 metres	369		
		ulation 1 (the defini- tion of "Gassy	100 yards	100 metres	370		
		place"). SeventhSchedule, Reg- ulation 14 (b).	three feet	1 metre	371		
	The second second second	Seventh Schedule, Regulation 20 (a).	one hundred yards	100 metres	372		
	2 13 15 15 15 15 15 15 15 15 15 15 15 15 15	SeventhSchedule, Regulation 20 (f).	twenty yards	20 metres	373		
	man 775 mail b	Seventh Schedule, Reg- ulation 20 (g).	twenty yards	20 metres	374		
		Seventh Schedule, Reg- ulation 21 (a).	twenty yards	20 metres	375		
	11 04 11 11 10 19	Seventh Schedule, Regulation 27 (a).	20 yards	20 metres	376		
	and the same of the same	Seventh Schedule, Reg- ulation 27 (b2).	twenty yards (wherever occurring).	20 metres	377		
		Seventh Schedule, Reg- ulation 33.	four chains to one inch	1:4 000	378		
		SeventhSchedule, Regulation 48 (c) (iv).	twenty brake-horse-	15 kilowatts	379		
		SeventhSchedule, Reg- ulation 55.	200° F	93° Celsius	380		
	111 30 5 323	SeventhSchedule, Reg- ulation 58.	one foot	300 millimetres	381		

	Colu	mn 1.	Column 2.					
	Year and number of Act.	Short title of Act.	Provision of Act.	Matter to be omitted.	Matter to be inserted.	Item No.		
5	1912, No. 37—	Coal Mines Reg- ulation Act,	Seventh Schedule, Regulation 60.	150 feet	50 metres	382		
	dant's as	1912—continued	rinstall edoprows - gost islobal	200 feet 18 feet	65 metres	383 384 385		
10		CTE Down Sail	Seventh Schedule, Regulation 71.	one hundred yards (wherever occurring).	2·5 metres	386		
			SeventhSchedule, Reg- ulation 83. SeventhSchedule, Reg-	10 b.h.p. (wherever occurring).	10 kilowatts	387 388		
15			ulation 84 (b). Seventh Schedule, Reg-	four feet	1·25 metres	389		
		in the same bear	ulation 86 (b). SeventhSchedule, Reg- ulation 86 (c) (1) (i).	one and a half inches	40 millimetres	390		
20		Steel .		three inches	75 millimetres	391 392		
	4		SeventhSchedule, Regulation 86 (c) (1) (ii).	four inches twenty-four inches	100 millimetres	393 394		
25		efe i kann benta inni sa	SeventhSchedule, Reg- ulation 86 (c) (1) (iii).	fifteen inchestwelve inches	400 millimetres 300 millimetres	395 396		
30		DOG E PS - S Dries	Seventh Schedule, Regulation 86 (c) (1) (iv).	four feet twenty-four inches thirty inches	1·25 metres 600 millimetres 750 millimetres	397 398 399		
35		e dad eresei	SeventhSchedule, Regulation 86 (c) (1).	four feet four feet (where thirdly occurring).	1·25 metres	400 401 402		
10		or and the strong		seven feet twelve inches (where secondly, thirdly, fourthly and fifthly	2 metres	403 404		
		Very out	10 10 10 10 10 10 10 10 10 10 10 10 10 1	occurring). twenty-four inches (where thirdly occur-	600 millimetres	405		
45		Nine and and and	Seventh Schedule, Regulation 86 (c) (2).	ring). thirty inches	750 millimetres	406		
50			Seventh Schedule, Reg-	6 feet seven feet	2 metres 2 metres	407 408 409		
0		Total	ulation 86 (d). SeventhSchedule, Reg- ulation 91 (ii).	of an inch wide by No. 18 gauge.	millimetres (A.S.).	410 411		
55		as Of Breat and	Seventh Schedule, Reg- ulation 91 (iii). Seventh Schedule, Reg-	0.15 square inch 0.0045 square inch	100 square millimetres 3 square millimetres	411		
		tagod Majod	ulation 91. Seventh Schedule, Reg- ulation 98 (17).	(7/·029 in.). 7 feet	2 metres	413		
50		and patern 1	Seventh Schedule, Regulation 98 (20).	200 feet	60 metres	414		
			SeventhSchedule, Reg- ulation 101 (f). Eighth Schedule, Reg-	three-pint	0.5 litre	415 416		
55			ulation 19 (a). Eighth Schedule, Reg-	five chains two chains to the inch	100 metres	417 418		
		arsid - ijfd oviu	ulation 24 (a). Eighth Schedule, Reg-	two chains (wherever	40 metres	419		
70			ulation 35 (j). Eighth Schedule, Reg- ulation 52.	occurring). one-eighth of an inch	3 millimetres	420		
	4			one-quarter of an inch	6 millimetres	421		

SCHEDULE—continued.

	Colu	mn 1.		Column 2.		
	Year and ober of Act.	Short title of Act.	Provision of Act.	Matter to be omitted.	Matter to be inserted.	Item No.
	, No. 37— ntinued	Coal Mines Reg- gulation Act, 1912—continued	Eighth Schedule, Regulation 52.	two (2) square feet in area affixed to the top of a pole at least six feet high.	0.186 square metres in area affixed to the top of a pole at least 2 metres high.	422
0	19019	ani t	Eighth Schedule, Reg- ulation 54 (d) (viii). Eighth Schedule, Reg-	two inches four hundred yards	50 millimetres	423
	er en en en	Later Commence Commen	ulation 54 (e) (ii).	Tour number yards	3/3 metres	424
	190	n± 02 (;)	ne die blege eine ein en	matoliq Matorio viki v		21
1912	, No. 44	Water Act, 1912	Section 7 (1)	five acres	2 hectares	425 426
5	and a sile	ELCC SEAFORE ASSET	Section 13B (1) (c)	six hundred gallons per minute. acre	hectare	427
	entage dis	1 969	Section 13B (3) Section 18F Section 26D (2)	ten acres one chain	hectare	428 429 430
)	Silinedad III Leetas	n goo — eufsaiesi n go	Section 46 (1) (a)	fifty acres (wherever occurring).	20 hectares	431
	es a se su		Section 46 (1) (b)	three hundred acres (wherever occurring). two thousand acres	120 hectares	432
5	es thousand	the second		(wherever occurring). ten thousand acres (wherever occurring).	4 000 hectares	434
)	and the		Section 55 (1) (a)	mile	hectare kilometre	435
,	201		Section 55 (1) (c) Section 55 (1) (e) Section 63 (1) (b)	acre sixty-six feet	hectare hectare 20 metres	437 438 439
5	e dentille	e of the control of t	Section 65A (7) Section 130 (the definition of "Water Right").	acre	a quantity of one megalitre of water annually.	440
)	estimation	1000 milesi kan Walio Garangan	Section 136 (3) (c)	area of one acre. eight gallons per acre eight thousand gallons per mile.	100 litres per hectare 25 litres per metre	442 443
	e aroundi.	UE Sala	Section 138A (1) Section 138A (9) (b)	acre acre	hectare	444
5	ve systemis	mail	Section 141 (a) Section 148 (6) (1) (b) Section 148 (7)	sixty-six feet one and one-half chains.	hectare	446 447 448
)	2. A resitant	To seption of the control of the con	Section 158 (2) Section 163 (7) (a) (ii) Section 163 (8)	acre sixty-six feet one and one-half chains.	hectare	449 450 451
	51	00kg	Section 166 (2) (d) Section 170 (2) (d) Section 177 (8) (a) (ii)	acre sixty-six feet	hectare	452 453 454
5	cali		Section 177 (9) Section 179 (2)	one and one-half chains. per acre of benefited	30 metres	455
0			Section 177 (2)	lands than that.	alent rate per hectare than the rate per hectare or acre of	430
	H19199	Op I also salt of		per acre fixed by proclamation.	per hectare or rate per hectare equivalent to	457
5	401000	ton it was militar		00 000013 (*) 000211 2 2 4 d = 10 1	the amended rate per acre fixed by procla- mation.	

	Colu	mn 1.		Column 2.		
	Year and number of Act.	Short title of Act.	Provision of Act.	Matter to be omitted.	Matter to be inserted.	Item No.
5	1912, No. 70	State Coal Mines Act, 1912.		9595 acres 22 chains 89·1 links 85 chains 84 links	3 883 hectares 460-49 metres 1 726-83 metres	458 459 460
			Second Shedule, paragraph 7.	800 tons	810 tonnes	461
0			Second Schedule, para-	2,000 tons (wherever occurring).		463
			graph 8 (b). Second Schedule, para-	ton	tonne	464
5			graph 8 (c). Second Schedule, paragraph 9 (a).		mass	465
		20. 1		of the second		
20	1912, No. 73	Irrigation Act, 1912.	Section 3 (the defini- tion of "Water right").	nually of water twelve inches deep as would cover an	a quantity of 1 mega- litre of water an- nually.	466
			Section 13A (1) Section 13A (3)	area of one acre. acre foot	megalitre	467 468
25			Section 13A (3) Section 14 (1) (a)	two hundred and fifty yards.	megalitre 220 metres	469
			Section 191 Section 26 (i) (w) (ii)	ten acres	4 hectares hectare	470 471
	1913, No. 7	Crown Lands	Section 34	one mile	1 500 metres	472
30		Consolidation Act, 1913.	Section 49 (1) Section 49 (2) Section 52	one square mile sixty cents per acre one dollar per acre one and two-thirds of	\$1.40 per hectare \$2.40 per hectare	473 474 475 476
35			Section 57 (1) (e) Section 59 (1)	a cent per acre. two dollars per acre forty acres	\$4.94 per hectare 20 hectares	477 478
			affords enter to the south to the probability of the contraction of th	three hundred and twenty acres. six hundred and forty	160 hectares	479
10			Section 60	forty acres sixteen dollars per acre.	16 hectares \$39.50 per hectare	481 482
15				five dollars per acre five dollars (where secondly occurring).		483 484
			Section 62 (4)	one acre one-quarter of an acre (wherever occurring).		486 487
50		nuid sa Jerenen Bush sa hari keda Majaraha k	s de sado septimares septimares	two acres three miles one acre	1 hectare 4 kilometres 4 050 square metres	488 489 490
			Section 63 (3)	sixteen dollars	hectare \$40	491 492 493
55			Section 66 (2) Section 75c	five dollars one dollar fifty cents five acres one acre	\$13	494 494 495 496
60			Section 78	ten thousand two hundred and forty acres.	4 000 hectares	497
, 0			Section 80 (1) (a)	twenty acres	10 hectares	498

Colu	ımn 1.	Column 2.					
Year and number of Act.	Short title of Act.	Provision of Act.	Matter to be omitted.	Matter to be inserted.	Iten No		
1913, No. 7—	Crown Lands Consolidation Act, 1913—	Section 80 (2) Section 80 (3) Section 82A (c)	twenty acres twenty acres	10 hectares	499 500 501		
	continued	Section 109 (2) Section 109 (7) (b) Section 116 (1)	ten cents per acre acre two dollars per acre	25 cents per hectare	502 503 504		
	eroret :	Section 129 (4) Section 129B (1) (k) (i)	one dollar per acre	\$4.80 per hectare \$2.40 per hectare 4 050 square metres 4 050 square metres	505 506 507		
	Na. It	Section 129B(1)(k)(ii) Section 136A(1) Section 142(6)(a)	one acre sixty acres	4 050 square metres 25 hectares 5 000 square metres	508 509 510		
		Section 142D (7) Section 145 (3A)	one acre five acres (wherever	5 000 square metres 2 hectares	511		
topa I to via	ang safesa minda	Section 147A (1A)	occurring). five acres (wherever occurring).	2 hectares	513		
	Bun typas w be	Section 165 (3) Section 183 (1) Section 184 (1) (g)	acre ten cents per acre	hectare	514 515		
10 mm	Septem Control of the	Section 185 (2) Section 193A (2)	ten cents per acre ten cents per acre	25 cents per hectare hectare 25 cents per hectare	516 517 518		
	pod i	Section 194 (1) (6) (a) Section 202 (10) Section 216 (3)	acre	\$4.94 per hectare hectare 10 kilolitres a day	519 520 521		
	453.06	Section 256 Section 258	per hour. two hundred yards	183 metres hectare	522 523		
	WOZ 1	Section 272 (8) Section 274A Section 282 (1) (1)	one acre	4 050 square metres 4 050 square metres \$3.70 per hectare	524 525 526		
1 1 1 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		Section 282 (1) (2)	per acre. ten cents per acre	5 per centum of the balance of purchase	527		
	1517.63 160 1.2 177.6 180.4	Section 282 (1) (3)	ten cents per acre	money. 5 per centum of the balance of purchase	528		
Para Para Para Para Para Para Para Para	e o Clara seth	G-1 202 (1) (5)	one dollar fifty cents per acre.	\$3.70 per hectare	529		
10.0	ed and color blance	Section 282 (1) (5) Section 282 (1) (6)	three dollars per acre twenty cents per acre	balance of purchase	530 531		
State of the	Committee Committee	Section 283 (1) (1)	ten cents per acre	money. 5 per centum of the balance of purchase	532		
1.	Total Control	Section 283 (1) (3)	twenty cents per acre	5 per centum of the balance of purchase money.	533		
-3.80	Constitution of the Consti	Section 288 (1)	ten cents (or in the case of a conditional purchase for mining purposes, of twenty	5 per centum of the balance of purchase money.	534		
		Section 307 (1) (e) Section 319 (3) (a)	cents) per acre. two dollars per acre. two dollars per acre.	\$4.94 per hectare	535 536		
Syrudro en espera	201 F	record to the state of the stat	on distant				
1915, No. 57	Finance (Taxa- tion) Act, 1915.	Section 6 (1)	forty miles (wherever occurring).	64 kilometres	537		
	,,	Section 6 (2)	forty miles	64 kilometres	538		

	Colu	mn 1.		Column 2.				
	Year and number of Act.	Short title of Act.	Provision of Act.	Matter to be omitted.	Matter to be inserted.	Item No.		
5	1916, No. 51	Public Instruc-	Section 4 (4) (d)	three miles (wherever	4.8 kilometres	539		
		tion (Amend- ment) Act, 1916.	Sand State of the Control of the Con	occurring). two miles (wherever occurring).	3·2 kilometres	540		
0	1916, No. 55	Forestry Act, 1916.	tion of "Crown-timber lands").	five acres	2 hectares	541		
		mate of the E	Section 16A (3) (c) Section 17 (1)	fifty acres eight million acres one and one-half	20 hectares	542 543 544		
15				million acres.				
		1000	Section 18 (1)	five acres	2 hectares	545 546		
			Section 19B (1) Section 22	fifty acres five acres	20 hectares	547		
			Section 22 Section 25A (1)	five acres	2 hectares	548		
20		record did	Section 25C (the defini- tion of "prescribed lease from the	five acres	2 hectares	549		
25			Crown''). Section 25F (6)	fifty thousand super- ficial feet gross	150 cubic metres	550		
			Section 26 (1)	hoppus. five acres (wherever occurring).	2 hectares	551		
30			Section 26 (6)	50,000 superficial feet gross hoppus.	150 cubic metres	552		
			Section 33 (2) (a)	one hundred acres	40 hectares	553		
	1916, No. 75	Totalizator Act,	Section 8 (2) (b) (iii)	forty miles	64 kilometres	554		
	1917, No. 15	Bookmakers	Section 21 (2)	forty miles	64 kilometres	555		
35	,	(Taxation) Act, 1917.	Section 21 (4)	forty miles forty miles	64 kilometres 64 kilometres	556 557 558		
			Section 22 (1) (a) Section 22 (1) (b)	forty miles	64 kilometres	559		
			Section 22 (1) (b)	forty miles	64 kilometres	560		
10		Magnated institution	Section 22 (2) (a)	forty miles (wherever occurring). forty miles (wherever	64 kilometres	561		
		10 1.10	Section 22 (2) (b) Section 28	occurring). forty miles	64 kilometres	563		
			Section 25	Torty miles 11				
45	1918, No. 48	Closer Settlement (Amendment) Act, 1918.	Section 6	two hundred acres	80 hectares	564		
	1921, No. 17	Wild Dog De- struction Act,		two hundred and seventeen miles.	349 kilometres	565		
50		1921.	Border Fence").	THE TOTAL STREET				
			Section 3 (the defini- tion of "South Aus- tralian Border	ten miles one hundred and sixty miles.	16 kilometres 257 kilometres	566 567		
55		p 797 of C 70	Fence").	Salt Carried to 1	1000 100 100 91 100 1	500		
-			Section 12 (1)	five twenty-fourths of a cent per acre.	0.5147 cents per hec-	568		

	Colu	mn 1.			Column 2.		
	Year and number of Act.	Short title of Act.	Provision of Act.		Matter to be omitted.	Matter to be inserted.	Iten No.
5	1924, No. 31	Prickly-pear Act, 1924.	Section 14 (1) (d) Section 15 (6) (a) Section 15 (6) (b) Section 16 (2)	.:	ten feet ten cents per acre two acres	3 metres 25 cents per hectare 25 cents per hectare 1 hectare	569 570 571 572
0	ile	No.	Section 20 (6)		five thousand acres	2 050 hectares hectare	573 574
	1925 No. 2	Mines Dans	S 0 (1)		THE TRANSPORT		
	1925, No. 3	Mines Rescue Act, 1925.	Section 9 (1)		one hundred and forty-four square feet.	13 square metres	575
5		content C	Televisia September September		seventy degrees Fah- renheit.	21° Celsius	576
	1930, No. 20	Optometrists Act, 1930.	Section 35 (2) (a) Section 35 (2A) (a) Section 35 (2B) (a)	::	five miles five miles	8 kilometres 8 kilometres 8 kilometres	577 578 579
0	1930, No. 37	Reclamation Act, 1930.	Section 25 (1)		one hundred feet	30-5 metres	580
	1931, No. 56	Finance (Grey- hound-racing	Section 4 (1)		forty miles (wherever	64 kilometres	581
		Taxation) Act,	Section 5 (1) Section 5 (2)	::	occurring). forty miles forty miles	64 kilometres	582 583
5	1934, No. 59	Charitable Collections Act, 1934.	Section 10 (3)		ten miles	16 kilometres	584
	1935, No. 42	Gas and Elec- tricity Act, 1935.	Section 10 (1)		gas unit (wherever	megajoule	585
0		theity Act, 1935.		AH	occurring). five one-thousandths of a cent.	ten ten-thousandths of a cent.	586
5		unication	Section 26 Section 28 (1) Section 28 (3)	::	gas units (wherever occurring), gas units	megajoules	587 588 589 590
	1017 No. 21					PLACE AND A SECOND	
0	1937, No. 31	Racing Taxation Act, 1937.	Section 5 (3) Section 5 (4) Section 5 (5) Section 5 (6)	::	forty miles	sixty-four kilometres sixty-four kilometres sixty-four kilometres sixty-four kilometres	591 592 593 594
	1938, No. 10	Soil Conservation Act, 1938.	Section 21c (3) (a) Section 21c (3) (b)	-	three trees on any area of one acre. five acres	seven trees on any area of one hectare. 2 hectares	595 596

	Colu	mn 1.		Column 2.		
	Year and number of Act.	Short title of Act.	Provision of Act.	Matter to be omitted.	Matter to be inserted.	Item No.
5	1941, No. 28	Auctioneers and Agents Act, 1941.	definition of "Real	five acres	2.5 hectares	597
			estate agent"). Section 22 (5) Section 23 (12)	ten miles	16 kilometres	598 599
0	1941, No. 54	Irrigation (Amendment) Act, 1941.	Section 5 (2)	sixteen dollars per acre	\$39.50 per hectare	600
5	1941, No. 67	Money-lenders and Infants Loans Act, 1941.	Section 5 (1)	twenty miles	32 kilometres	601
	1948, No. 20	Rivers and Fore- shores Improve- ment Act, 1948.	Section 23 Section 23A (1) (a) Section 23A (1) (b)	one nautical league two chains two chains	three nautical miles 40 metres	602 603 604
0	1949, No. 31	Bush Fires Act, Act, 1949.	Section 10 (6) Section 12 (3) (a) Section 13 (5) Section 14 (2) Section 15 (1)	five miles	8 kilometres	605 606 607 608
.5		Secular of the committee of the committe	Section 15 (4) Section 15 (5) Section 51 (1) Section 51 (1A) Section 51 (1B) Section 51 (1C)	twenty chains sixty-six feet	400 metres	610 613 613 614 615
0	1950, No. 34	Hunter Valley Conservation Trust Act, 1950.	Section 36 (1) Schedule, Part 1 Schedule, Part 2	fifty acres	20 hectares	616 617 618
5	1955, No. 28	Petroleum Act, 1955.		twenty cents for each square mile or part of a square mile. twenty dollars for each	a square kilometre.	
0			Section 10 (2) (a) (iii)	square mile or part of a square mile.	metre or part of a square kilometre.	62
•			Section 17 (a) Section 17 (b)	five thousand square miles. twenty-five square	metres.	
5			Section 19	miles. twenty cents per annum for each square mile or part of a	8 cents per annum per square kilometre or part of a square kilometre.	
0			Section 29 (a)	square mile. twenty-five square miles.	50 square kilometres	62
U		10 - 27 I/W H	Section 29 (b) Section 31	four square miles twenty dollars per an- num for each square mile or part of a	square kilometre or part of a square	
5			Section 49 (a) Section 49 (b) Section 61 (2) (a)	square mile. fifty yards two hundred yards	kilometre. 50 metres	62 62 63

SCHEDULE—continued.

	Colu	ımn 1.	Celus	Column 2.	L med 7	
	Year and number of Act.	Short title of Act.	Provision of Act.	Matter to be omitted.	Matter to be inserted.	Item No.
5	1956, No. 10	Hunter Valley Flood Mitiga- tion Act, 1956.	Section 9 (3) (d)	two chains	40 metres	631
	1957, No. 29	Credit-sale Agree- ments Act, 1957.		five miles	8 kilometres	632
10	1960, No. 33	Hire-Purchase Act, 1960.	Section 45 (2) (b) (i)	five miles	8 kilometres	633
	1964, No. 1	Totalizator (Off- course Betting) Act, 1964.	Section 17 (1A) (a)	forty miles	64 kilometres	634
15	1964, No. 27	Sydney Exchange Company Limited Act, 1964.	Second Schedule	2,400 square feet	222.96 square metres	635
	1964, No. 48	Pharmacy Act, 1964.	Section 25 (2) Section 26 (3)	ten miles	16 kilometres 16 kilometres	636 637
	1966, No. 31	Poisons Act, 1966	Section 10 (1) (a)	four miles	6.5 kilometres	638
20	210	20 hectore	s series y fift	(t) 36 notices will /	relability to accomp	
	1967, No. 90	Pipelines Act, 1967.	Section 5 (7)	five miles twenty dollars in re-	ten kilometres ten kilometres \$12.50 in respect of	639 640 641
25	Oto primps not	r each 8 conts	R engas (cesver	spect of each mile or portion of a mile.	each kilometre or portion of a kilometre.	23.00

BY AUTHORITY
D. WEST, GOVERNMENT PRINTER, NEW SOUTH WALES—1974

New South Wales



ANNO VICESIMO TERTIO

ELIZABETHÆ II REGINÆ

Act No. 51, 1974.

An Act to facilitate the adoption of the metric system of measurement; to amend references to physical quantities in certain Acts; and for purposes connected therewith. [Assented to, 6th May, 1974.]

BE

BE it enacted by the Queen's Most Excellent Majesty, by and with the advice and consent of the Legislative Council and Legislative Assembly of New South Wales in Parliament assembled, and by the authority of the same, as follows:—

Short title.

1. This Act may be cited as the "Metric Conversion Act, 1974".

Purpose of Act.

- 2. The provisions of this Act, other than the provisions of—
 - (a) section 5, in so far as the provisions of that section effect the amendments specified by Items 441 and 466;
 - (b) Items 441 and 466; and
 - (c) sections 11 and 12,

are for the purpose of metric conversion.

Interpretation.

3. In this Act or in an instrument made for the purposes of this Act, a reference to an Item or Item number, however expressed, is a reference to a number in the column headed "Item No." in Column 2 of the Schedule and the provision of the Schedule set forth opposite that number.

Commencement.

- 4. (1) This section and sections 1, 2 and 3 shall commence on the date of assent to this Act.
 - (2) Except as provided in subsection (1)—
 - (a) the provisions of this Act, other than the provisions referred to in paragraphs (b) and (c), shall commence on such day or days as may be appointed by the Governor in respect thereof and as may be notified by proclamation published in the Gazette;

- (b) the provisions of section 5, in so far as they effect an amendment specified by an Item in the Schedule, and of that Item, shall commence on such day as may be appointed by the Governor in respect of that Item, whether by reference to that Item or otherwise, and as may be notified by proclamation published in the Gazette; and
- (c) the provisions of—
 - (i) section 10; and
 - (ii) notwithstanding paragraph (b), the provisions of section 5 to the extent to which they effect the amendments specified by Items 585 to 590, and of those Items,

shall be deemed to have commenced on 1st January, 1974.

- 5. Each Act specified in Column 1 of the Schedule is Amendment amended in the provision of that Act specified opposite of Acts. thereto in the column headed "Provision of Act" in Column 2 of the Schedule—
 - (a) by omitting from that provision the matter specified opposite that provision in the column headed "Matter to be omitted" in Column 2 of the Schedule, other than such matter, if any, as appears in brackets and is printed in italics; and
 - (b) by inserting instead the matter specified opposite that provision in the column headed "Matter to be inserted" in Column 2 of the Schedule.

Further amendment of Act No. 75, 1901.

Sec. 55. (General rules.)

- 6. The Mines Inspection Act, 1901, is further amended—
 - (a) by omitting Table B in section 55 (56) (q) (xiv) (2) and by inserting instead the following table:—

TABLE B.

Column 1	Column 2
Overall Length of Pole	Depth of Pole in Earth
8 metres	1·4 metres
9 metres	1.5 metres
11 metres	1.7 metres
12 metres	1.8 metres
14 metres	2.0 metres
15 metres	2·1 metres
17 metres	2·3 metres
18 metres	2·3 metres
20 metres	2·4 metres
21 metres	2.6 metres

(b) by omitting Table E in section 55 (56) (q) (xxvi) (1) and by inserting instead the following table:—

TABLE E.

Column 1		Column 2	Column 3	Column 4
			ove Ground or cound in any I	
Voltage	Over the carriageway of roads	Over land other than the carriage- way of roads	Over lands which cannot be traversed by vehicular traffic	
Not exceeding 650 volts		6 metres	6 metres	5 metres
Exceeding 650 volts but exceeding 33 kilovolts	not	7 metres	7 metres	5 metres
Exceeding 33 kilovolts but exceeding 132 kilovolts	not	7 metres	7 metres	6 metres
Exceeding 132 kilovolts	•-	8 metres	8 metres	7 metres

(c) by omitting Table F in section 55 (56) (q) (xxvii) and by inserting instead the following table:—

TABLE F.

Column 1	Column 2	Column 3	Column 4	Column 5
	Voltage exceeding		Voltage	
	Bare neutral conductor or insulated conductor	Bare phase conductor	exceeding 650 volts but not exceeding 33 kilovolts	Voltage exceeding 33 kilovolts
(a) Any part of any roof or similar structure, vertically below an overhead line and normally accessible to persons.	3 metres vertically	4 metres vertically	5 metres vertically	6 metres vertically
(b) Any part of any roof or similar structure, vertically below an overhead line and not normally accessible to persons.	3 metres vertically	3 metres vertically	4 metres vertically	5 metres vertically
(c) A wall or structure not normally accessible to persons.	50 centi- metres in any direction	1 metre in any direction	2 metres in any direction	4 metres in any direction
(d) Any window opening, any balcony, verandah or the like.	1.5 metres in any direction	2 metres in any direction	2.5 metres in any direction	4 metres in any direction

(d) by omitting from section 55 (56) (q) (xxviii) (2) the matter in the columns headed "Higher Voltage." and "Clearance to next Circuit." and the headings to those columns and by inserting instead the following matter and headings:—

Higher Voltage.	Clearance to next Circuit.
Above 650 volts but not exceeding 33 kilovolts	1.5 metres
Above 33 kilovolts but not exceeding 66 kilovolts	2 metres
Above 66 kilovolts but not exceeding 132 kilovolts	2.5 metres

(e) by omitting from section 55 (56) (q) (xxix) (b) the matter in the columns headed "Higher Voltage of either Circuit" and "Clearance" and the headings to those columns and by inserting instead the following matter and headings:—

Higher Voltage of either Circuit. Clearance.

Not exceeding 650 volts . . . 1.5 metres

Not exceeding 33 kilovolts . . 2 metres

Not exceeding 66 kilovolts . . 2.5 metres

Not exceeding 132 kilovolts . . 4 metres

Exceeding 132 kilovolts . . . 5 metres

7. The Coal Mines Regulation Act, 1912, is further Further amended—

of Act N

Further amendment of Act No. 37, 1912.

(a) by omitting Table A and Table B in Rule 1A (1) Sec. 54. of section 54 and by inserting instead the following (General tables:—

TABLE A. Showing "still air effective temperatures" to the nearest tenth degree Celsius.

Wet Bulb			Γ	Ory Bu	lb Ten	nperat	ures in	Deg.	C.		
Temp. i		28.9	28.3	27.8	27-2	26.7	26.1	25.6	25.0	24.4	23.9
20 0	. 29.4	28.9	9								
27.8	28.6 28.3 28.0	28.0	28·3 28·0 27·5	27·8 27·5	27.2						
26·7 26·1	27.8	27·5 26·9	27·2 26·9 26·4	26·9 26·7 26·4	26·9 26·4 26·1	26·7 26·4 25·8	26·1 25·8	25.6			
25·0 . 24·4 .	. 26·7 . 26·1	26·4 26·1	26·1 25·8	26·1 25·8	25·8 25·6	25·5 25·3	25·5 25·0	25·3 24·7	25·0 24·7	24.4	
23.3	. 25·8 . 25·5 . 25·3		25·6 25·3 25·0	25·3 25·0 24·7	25·3 24·7 24·4	25·0 24·7 24·1	24·7 24·4 24·1	24·4 24·1 23·9	24·1 23·9 23·6	24·1 23·9 23·6	23·9 23·6 23·3
22.2 .	. 25·0 . 24·7 . 24·4	24·7 24·4 24·1	24·7 24·1 24·1	24·4 24·1 23·9	24·1 23·9 23·6	23·9 23·6 23·3	23·9 23·3 23·3	23·6 23·3 23·0	23·3 23·0 22·8	23·0 22·8 22·5	22·8 22·5 22·2

TABLE B.

Correction to be applied to "still air effective temperature" obtained from Table A to allow for air movement.

Air Movement in M	Air Movement in Metres per Second				
from—	to—	Correction to be Subtracted in Deg. C.			
0	0.0457	0			
0.0508	0.1321	0.28			
0.1372	0.2134	0.55			
0.2184	0.2997	0.83			
0.3048	0.3962	1.10			
0.4013	0.5080	1.38			
0.5131	0.6401	1.65			
0.6452	0.7823	1.93			
0.7874	0.9500	2.20			
0.9550	1.1227	2.48			
1.1278	1.3005	2.75			
1.3056	1.4833	3.04			

(b) by omitting the definition of Sieves in the Introduction to the Sixth Schedule and by inserting instead the following definition:—

Sieves

Sieves designated of nominal aperture size 63 micrometres and 250 micrometres means wire woven test sieves (grade B) manufactured in accordance with Australian Standard 1152–1973 (as amended to 1st April, 1974);

(c) by omitting Appendix I, Appendix II and Appendix III to the Seventh Schedule and by inserting instead the following appendices:—

APPENDIX I.

CURRENT—CARRYING CAPACITY.

(SEVENTH SCHEDULE—REGULATION 53.)

TABLE I.—RUBBER INSULATED CABLES.

(Standard Annealed Copper.)

Based on Ambient Temperature of 26.7° Celsius and Maximum Permissible Conductor Temperature of 48.9° Celsius.

Number and Diameter (milli-		Current-carrying Capacity (Continuous). (Subject to Voltage-drop and Adjustments for Ambient Temperatures and Laying Conditions.)				
metres) of Wires comprising Conductor.*	Nominal Area.	Two Single-core Cables.	One Twin Cable or Four Single- core Cables,	One Three or Four-core or Six Single-core Cables.		
(1)	(2)	(3)	(4)	(5)		
1/1·12 3/0·74 3/0·91 1/1·63 7/0·91 7/1·12 7/1·63 19/1·12 19/1·63 19/1·63 19/1·63 19/1·83 19/2·11 37/1·63 37/2·11 37/2·36 37/2·36 61/2·36 61/2·36	mm² 1·0 1·3 1·9 1·9 2·9 4·5 6·5 9·5 14·5 19·5 26 39 48 65 77 97 129 161 194 258 323 387	A 6-1 7-8 12-0 12-9 18-2 24 34 43 55 65 78 105 123 152 174 205 254 293 330 400 460 514	A 4·9 6·4 9·6 10·3 14·6 19·2 27 34 44 52 63 84 98 122 140 160 200 235 265 320 370 410	A 4·3 5·5 8·3 9·1 12·6 16·5 24 30 39 46 55 74 86 106 122 145 180 205 230 280 325 360		
91/2·62 127/2·36 127/2·62	484 548 645	592 640 712				

^{*} The current-carrying capacity of a conductor having wires of a number or diameter not specified in this table shall be taken to be proportionate to that of the cases specified.

NOTES.

NOTES.

- (a) The ratings specified in the table are to be regarded as maxima and higher ratings are not permitted for any reason whatsoever.
- (b) The figures in the table are based on Electrical Research Association Research Report FT/60.
- (c) No rubber insulated cable shall be installed in any situation where the ambient temperature exceeds 48.9 degrees Celsius and in all cases the current to be carried shall be sufficiently reduced to limit the maximum operating temperature of the conductor to 48.9 degrees Celsius.
- (d) The table refers to situations where the temperature of the surroundings in any part of the cable run does not exceed 26.7 degrees Celsius. Where the temperature of the surroundings in any part of the cable run exceeds 26.7 degrees Celsius the permissible current shall be reduced in accordance with the following reduction factors:—

Initial Ambient Temperature Degrees Celsius	Amperes permissible to be mutiplied b		
29.4		0.928	
32.2		0.852	
35.0		0.770	
37.8		0.681	
40.6	,	0.580	
43.3		0.466	

APPENDIX II.

CURRENT—CARRYING CAPACITY.

(SEVENTH SCHEDULE—REGULATION 53.)

TABLE II.—PAPER INSULATED AND LEAD COVERED CABLES.

(Standard Annealed Copper.)

Based on Ambient Temperature of 26.7° Celsius and Maximum Permissible Temperature of 76.7° Celsius.

Number and Diameter (milli-		Current-carrying Capacity (Continuous). (Subject to Voltage-drop and Adjustments for Ambient Temperatures and Laying Conditions.)					
metres) of wires comprising Conductor.*	Nominal Area.	Two Single-core Cables laid together.	One Concentric or Twin Cable, or Four Single- core Cables.	One Three-phase Cable or Six Single-core Cables.			
(1)	(2)	(3)	(4)	(5)			
	mm²	A	A	A			
7/0.91	4.5	39	31	27			
7/1.12	6.5	58	46	41			
7/1·32	9.5	79	63	55			
7/1.63	14.5	105	84	73			
19/1-12	19.5	121	97	85			
19/1.32	26	146	117	102			
19/1.63	39	190	152	133			
19/1.83	48	217	173	152			
19/2-11	65	264	211	185			
37/1.63	77	292	234	204			
37/1.83	97	340	272	238			
37/2.11	129	410	328	287			
37/2.36	161	470	376	329			
37/2.62	194	535	428	374			
61/2.36	258	650	520	455			
61/2.62	323	740	592	518			
91/2.36	387	830	••	••			
91/2.62	484	930	• •	••			
127/2.36	548	1,000	••	••			
127/2.62	645	1,000					

^{*} The current-carrying capacity of a conductor having wires of a number or diameter not specified in this table shall be taken to be proportionate to that of the cases specified.

NOTES.

- (a) The ratings specified in the table are to be regarded as maxima and higher ratings are not permitted for any reason whatsoever.
- (b) The figures in the table are based on Tables 5 and 6 of the Institute of Electrical Engineers Regulations for the Electrical Equipment of Buildings, 10th Edition.
- (c) In all cases the current of paper insulated and lead covered cables shall be sufficiently reduced to limit the maximum operating temperature of the conductor to 76.7 degrees Celsius.
- (d) The table refers to situations where the temperature of the surroundings in any part of the cable run does not exceed 26.7 degrees Celsius. Where the temperature of the surroundings in any part of the cable run exceeds 26.7 degrees Celsius, the permissible current shall be reduced in accordance with the following reduction factors:—

Initial Ambie Temperature Degrees Celsion	9										Amperes permissible to be multiplied by
29.4 .											0.970
32.2 .											0.938
35.0 .											0.904
37.8 .											0.870
40.6 .											0.834
43.3 .											0.800
46.1 .											0.762
48.9 .											0.722
54.4 .											0.638
60.0 .				•		•					0.544

APPENDIX III.

(SEVENTH SCHEDULE—REGULATION 53.)

TABLE III.—FLEXIBLE CORDS AND CABLES.

(Standard Annealed Copper.)

Based on Ambient Temperature of 26.7° Celsius and Maximum Permissible Conductor Temperature of 48.9° Celsius.

Cross Sectional Area.	Stranding.	(Subject to Voltage-	ying Capacity. drop and Adjustment Temperature.)
		Continuous.	Intermittent.
mm²		A	A
1.1	40/·193 mm	7.5	7.5
1.9	70/·193 mm	10	10
3.1	110/·193 mm	15	15
4.5	162/·193 mm	20	20
6.5	97/·305 mm	25	35
9.5	60/·457 mm	30	42
4.5	91/·457 mm	37	51
9.5	117/·457 mm	42	59
26	163/·457 mm	51	71
39	248/·457 mm	61	92

Notes.

- (a) The ratings specified in the table are to be regarded as maxima and higher ratings are not permitted for any reason whatsoever.
- (b) The figures in the table are based on those of the Institute of Electrical Engineers Regulations for the Electrical Equipment of Buildings and of British Standard Specification No. 708 "Trailing Cables for Mining" Purposes."
- (c) No rubber insulated flexible cord or cable shall be installed in any situation where the ambient temperature exceeds 48.9 degrees Celsius, and in all cases the current to be carried shall be sufficiently reduced to limit the maximum operating temperature of the conductor to 48.9 degrees
- (d) The table refers to situations where the temperature of the surroundings in any part of the cable run does not exceed 26.7 degrees Celsius. Where the temperature exceeds 26.7 degrees Celsius the permissible current shall be reduced in accordance with the following reduction factors:-

Initial Ambient Temperature Degrees Celsius.														b	Amperes permissible to e multiplied by		
29.4																	0.928
32.2										,							0.852
35.0	٠.										•				•		0.770
37.8																	0.681
40.6																	0.580
43.3																	0.466

of Act No. 73, 1912. Sec. 13A. (Supply of water during hours of daylight.) Further amendment

The Irrigation Act, 1912, is further amended by amendment omitting section 13A (5).

- of Act No.
- The Crown Lands Consolidation Act, 1913, is further amended-
- Sec. 65. (Rescission of reservation of water frontage.) Sec. 66.

7, 1913.

- (a) by omitting from section 65 the words "per acre";
- (Miscellaneous special purchases.)
- (b) by omitting from section 66 (1) the words "per acre".

- (1) The Gas and Electricity Act, 1935, is further Further amendment amendedof Act No. 42, 1935.
 - (a) (i) by omitting the definition of "British thermal Sec. 3. unit" in section 3: tions.)
 - (ii) by omitting the definition of "Gas unit" in section 3 and by inserting instead the following definition:

"Heating value" or "heating power", in relation to a gas, means the number of megajoules per standard cubic metre;

- (b) by omitting section 23 (3) and by inserting instead Sec. 23. the following subsection:-(Heating power.)
 - (3) A gas company shall supply gas at a pressure of not less than 750 pascals nor greater than 1500 pascals between the hours of 5 a.m. and 9 p.m. and not less than 500 pascals between the hours of 9 p.m. and 5 a.m.

Such pressure shall be measured at such points as may be prescribed.

- (c) by omitting from section 33 the words "not Sec. 33. exceeding seven one hundred and twentieths of one (Charge for hiring of cent for each gas unit supplied". meter.)
- (2) The repeal and re-enactment of section 23 (3) of the Gas and Electricity Act, 1935, effected by subsection (1) (b), do not repeal the regulations made for the purposes of that section of that Act.
- On the day on which Item 441 commences, the Water Act, number of water rights (within the meaning of section 130 of transitional the Water Act, 1912, immediately before the amendment of provision. that section by Item 441) which, immediately before that day, were attached to a holding within a district constituted under Part VI of the Water Act, 1912, shall be increased in the ratio of five to four and any resultant fractions shall be rounded up to the next highest whole number.

Irrigation Act, 1912 transitional provision.

- 12. Notwithstanding the provisions of sections 7, 7A, 7B and 7c of the Irrigation Act, 1912, on the day on which Item 466 commences—
 - (a) the number of water rights (within the meaning of section 3 of the Irrigation Act, 1912, immediately before the amendment of that section by Item 466) which, immediately before that day, were attached to or were a fixed charge on holdings within irrigation areas constituted under that Act shall be increased in the ratio of five to four and any resultant fractions shall be rounded up to the next highest whole number; and
 - (b) the price of the water rights referred to in paragraph(a) shall be reduced in the ratio of four to five.

SCHEDULE.

Colu	mn 1.		Column 2.		
Year and number of Act.	Short title of Act.	Provision of Act.	Matter to be omitted.	Matter to be inserted.	Item No.
54 Vic., No. 7	Wentworth Irrigation Act.	Section 23 Section 31 (2) (a) (i)	three miles acre	5 kilometres hectare	1 2
1900, No. 34	Witnesses Examination Act, 1900.	Section 6 (1)	two hundred miles (wherever occurring).	320 kilometres	3
1901, No. 9	Anatomy Act, 1901.	Section 12 (1) (a)	ten miles	16 kilometres	4
1901, No. 11	Public Gates Act, 1901.	Section 4 (3)	three inches	75 millimetres	5
1901, No. 70	Western Lands Act, 1901.	Section 17 (7) Section 17A	acre two hundred acres	hectare 80 hectares 1 610 metres	6 7 8 9
		Section 28B (4) Section 31 (5) Section 41 (2) Section 44 (1)	two hundred gallons ten chains	hectare 909 litres 201 metres hectare	9 10 11 12
5 5 5		Schedule G	111 chains 75 links	2 248 05 metres hectares	13 14
1901, No. 75	Mines Inspection Act, 1901.	Section 12 (3) (b) Section 41 (1)	five horse power twenty horse power ten horse power one hundred feet to an	5 kilowatts	15 16 17 18
, it	200	Section 42B (1) Section 45 (5)	inch. forty feet fifty yards	15 metres 50 metres	19
		Section 50 (2) Section 55 (1) (d) Section 55 (1) (d)	two miles one thousand feet eighty degrees Fahren- heit.	4 kilometres 300 metres 27° Celsius	20 21 22 23
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25 Bar. 1	i tali	Section 55 (2) (c) (i) Section 55 (2) (c) (ii)	four inches (wherever occurring). three feet (wherever	10 centimetres	26 27 28
	N 0 2 -	Section 55 (2) (d) (v)	occurring). two inches (wherever occurring).	5 centimetres	29
		Section 55 (2) (d) (vi) Section 55 (2) (d) (vii) Section 55 (2) (d) (ix) Section 55 (2) (e) (i)	fifty feet	15 metres	30 31 32 33
ir		Section 55 (2) (e) (i) Section 55 (2) (f) (ii) Section 55 (12)	not more than twelve, and not less than six inches. twenty yards	not more than 30, and not less than 15 centimetres. 20 metres	34
		Section 55 (14) Section 55 (15)	two hundred feet thirty yards twenty yards	60 metres	36 37 38
		Section 55 (18)	one hundred yards three feet	10 tonnes 100 metres 1 metre	39 40 41
		Section 55 (19) Section 55 (23)	not less than two nor more than four feet.	not less than 60 centi- metres or more than 1.2 metres.	42 43

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Year and number of Act.	Short title of Act.	Provision of Act.	Matter to be omitted.	Matter to be inserted.	Item No.
1901, No. 75— continued	Mines Inspection Act, 1901— continued	Section 55 (27) Section 55 (28) (a)	one hundred feet two hundred feet six feet six inches three-sixteenths of an	30 metres	44 45 46 47
		Section 55 (29) (c) Section 55 (31) (a)	inch. ten feet inches weight per foot in pounds.	3 metres millimetres mass per metre in kilograms.	48 49 50
		Section 55 (31) (b)	2,000 feet (wherever occurring).	600 metres	51
-		Section 55 (31) (c) Section 55 (31) (e) Section 55 (35)	6 feet		52 53 54 55
	2 min	Section 55 (36)	each minute. twenty feet three-quarters of an inch.	second. 6 metres	56 57
		Section 55 (42) Section 55 (43)	twenty feet thirty feet twelve inches	6 metres	58 59 60
		Section 55 (45) (a) Section 55 (47) (e) (v)	twenty feet ten feet	13 centimetres	61 62 63 64
	7	Section 55 (47) (e) (vi)	seventy degrees Fah- renheit.	21° Celsius	65
9	7	Section 55 (47) (g) (iii) Section 55 (47) (j) (i) Section 55 (49)	nine inches	23 centimetres 38 centimetres 2·2 metres 30 metres	66 67 68 69
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s		Section 55 (56) (c) (i) Section 55 (56) (d) (iii) Section 55 (56) (l) (iii) (b).	seven feet	2·2 metres	72 73 74 75
		Section 55 (56) (l) (iii) (c).	fifteen-hundredths square inch.	1 square centimetre	76
		Section 55 (56) (1) (iv)	thousandths square inch (7/.029 inch).	2.90 square millimetres (7/.762 millimetres).	77
Ŧ			forty-five ten- thousandths square inch (where secondly occurring).	2.90 square millimetres	78
		Section 55 (56) (1) (v) Section 55 (56) (m)	two hundred and fifty yards.	200 metres	79 80
		(iii). Section 55 (56) (o) (vi)	seven feet	2·2 metres	81
		Section 55 (56) (o) (ix) Section 55 (56) (q) (iv) (the definition of "Ambient temperature").	two hundred feet 6 feet	60 metres 2 metres	82 83
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continuea	Act, 1901— continued	(xv) (2). Column 2 of Ta in section 55 (5		40° Fahrenheit		5° Celsius		90
. 3		(xv) (2). Section 55 (56 (xvi) (1).	(q)	8 feet		2·5 metres		91
		(XVI) (1).		5 feet		1.5 metres	٠.	92
		Section 55 (56 (xvi) (2) (a).	(q)	8 feet (wherever curring).	oc-	2.5 metres		93
		(xvi) (2) (a). Section 55 (56 (xvi) (2) (b).	(q)	8 feet		2.5 metres		94
	- e	(xvi) (2) (b). Section 55 (56 (xvi) (3).	(q)	6 feet		2 metres	٠.	95
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		Section 55 (56) (xxii) (2) (a) (i).	(q)	18 feet		6 metres		101
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		Section 55 (56)) (a)	4 feet	• •	1.5 metres 50 centimetres	::	110 111
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		(xxv) (1). Section 55 (56)	(q)	1,250 lb		8 600 kilopascals		115
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	, ,	(xxvi) (1) (a). Section 55 (56)	(q)	16 feet		5 metres		119
		(xxvi) (2) (a). Section 55 (56)	(q)	33,000 volts		33 kilovolts		120
		(xxvi) (2) (b). Section 55 (56) (xxix) (b).	(p)	16 feet 32° to 120° Fahrer	heit	5 metres 0° to 50° Celsius	::	121 122

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	commueu	33 (30) (q).	12,000 pounds per square inch.		122в
			10,000 pounds per square inch.		1220
		S - 1 - 25 (50) (-) (i)	7,000 pounds per square inch.		122c
		Section 55 (56) (u) (i) (the definition of "Close Proximity").	132,000 volts—10 feet	132 kilovoits-4 metres	123
	3 2 1 6	Section 55 (56) (u)	20 feet 10 feet	7 metres 4 metres	124 125
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	-	Section 55 (60) Section 55 (63) (c)	four feet eight inches twenty-five (25) feet.	1.5 metres 8 metres	128 129
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11 20		Second Schedule	ring). five acres forty acres four dollars per acre	2 hectares 20 hectares \$10 per hectare	147 148 149
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733		Section 51 (2)	three feet	1 metre 1 200 metres	159 160
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,		Section 35 (1)	five chains two chains to the inch two chains to an inch fifty yards one chain two chains two chains ten chain	ter per 30 cubic metres. 200 metres 1 kilometre	181 182 183 184 185 186 187 188 189 190 191 192 193 194
		Section 50 (1) (c) Section 52 (2)	one hundred and fifty feet (wherever occurring). thirty feet twelve inches fifty yards (where firstly occurring). ten feet (where firstly occurring).	10 metres	195 196 197 198 199 200
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		H	five hundred feet but does not exceed one thousand feet.	150 metres but does not exceed 300 metres.	211
	B 1	Section 53BA (2) (b) (iv).		24 metres	212
		Section 53BA (2) (c) Section 53BA (2) (d)	one thousand feet six yards sixteen feet fourteen feet	300 metres	213 214 215 216
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		ady)	three hundred cubic feet per minute. five thousand cubic	0.16 cubic metres per second. 2.4 cubic metres per	219 220
		Section 54, Rule 1 (b)	feet per minute. one hundred yards	second. 100 metres	221
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		Section 54, Rule 1 (b) (iii).	feet of pure air per minute.	2.4 cubic metres of pure air per second.	
	A 3	Section 54, Rule 1 (d) Section 54, Rule 1 (f) (i) (b).	one hundred yards	100 metres	225 226
		Section 54, Rule 1 (f) (iii).	(wherever occurring).		227
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		Section 54, Rule 4 (a)	one hundred yards	second.	232
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,		Section 54, Rule 15	twenty yards fifty yards	20 metres	251 252 253
	7 B	Section 54, Rule 16B (1).	three feet one mile (wherever occurring).	1 metre 1.6 kilometres	254
		Section 54, Rule 16B (2).	one mile	1.6 kilometres	255
11 × 10 × 10 × 10 × 10 × 10 × 10 × 10 ×	gen v	Section 54, Rule 23 (4) Section 54, Rule 23E Section 54, Rule 26 (1) Section 54, Rule 27 (2)	six feet seven feet fifty yards three miles an hour thirty feet	2 metres	256 257 258 259 260
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8 8 4		(1).	weight per foot in pounds weight (where secondly	mass per metre in kilograms.	262 263
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		ulation 157 (1).	(wherever occurring). five hundred feet	150 metres	300
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		(,-	four square inches	100 mm × 100 mm 600 millimetres	304 305
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		(ii). Sixth Schedule, Reg- ulation 158 (c) (ii).		mass in grams	312
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	V2000 .00	ulation 55. Seventh Schedule, Reg- ulation 58.	one foot	300 millimetres	381		

Column 1.		Column 2.					
Year and number of Act.	Short title of Act.	Provision of Act.	Matter to be omitted.	Matter to be inserted.	Item No.		
1912, No. 37—	Coal Mines Reg-	Seventh Schedule, Reg-	150 feet	50 metres	382		
commueu	ulation Act, 1912—continued	ulation 60.	200 feet 18 feet	65 metres	383 384		
		Seventh Schedule, Reg-	7 feet one hundred yards		385 386		
		ulation 71. Seventh Schedule, Reg-	(wherever occurring). 10 b.h.p. (wherever	10 kilowatts	387		
		ulation 83. Seventh Schedule, Reg- ulation 84 (b).	occurring). one chain	20 metres	388		
		Seventh Schedule, Regulation 86 (b).	four feet	1.25 metres	389		
		SeventhSchedule, Regulation 86 (c) (1) (i).	one and a half inches	40 millimetres	390		
		SeventhSchedule, Reg-	three inches fifteen inches four inches	75 millimetres 400 millimetres 100 millimetres	391 392 393		
	12. 1	ulation 86 (c) (1) (ii).	twenty-four inches	600 millimetres	394 395		
	, 4	Seventh Schedule, Reg- ulation 86 (c) (1) (iii).	twelve inches	300 millimetres	396		
		(iii).	four feet twenty-four inches	1.25 metres 600 millimetres	397 398		
		Seventh Schedule, Reg- ulation 86 (c) (1) (iv).	thirty inches	750 millimetres	399		
		Seventh Schedule, Reg-	four feet (where thirdly	1.25 metres 1.25 metres	400 401		
		ulation 86 (c) (1).	occurring). six feet	2 metres	402 403		
			twelve inches (where secondly, thirdly, fourthly and fifthly	300 millimetres	404		
			occurring). twenty-four inches (where thirdly occur-	600 millimetres	405		
П		Seventh Schedule, Regulation 86 (c) (2).	ring). thirty inches	750 millimetres	406		
		ulation 80 (c) (2).	eighteen inches 6 feet	450 millimetres 2 metres	407 408		
9		Seventh Schedule, Resulation 86 (d).	even feet	2 metres	409		
		Seventh Schedule, Reg- ulation 91 (ii).	no. 18 gauge. √ n	millimetres (A.S.).			
11 0		Seventh Schedule, Regulation 91 (iii).	0.15 square inch	100 square millimetres 3 square millimetres	411		
		Seventh Schedule, Reg- ulation 91. Seventh Schedule, Reg-	0.0045 square inch (7/.029 in.).	2 metres	413		
		ulation 98 (17). SeventhSchedule, Reg-		60 metres	414		
	9.	ulation 98 (20). Seventh Schedule, Reg-	three-pint	0·5 litre	415		
		ulation 101 (f). Eighth Schedule, Reg-	ten chains	200 metres	416		
		ulation 19 (a). Eighth Schedule, Reg-	five chains two chains to the inch	100 metres 1:2 000	417 418		
		ulation 24 (a). Eighth Schedule, Reg-	two chains (wherever	40 metres	419		
		ulation 35 (j). Eighth Schedule, Reg- ulation 52.	occurring). one-eighth of an inch	3 millimetres	420		
	-	uiation 52.	one-quarter of an inch	6 millimetres	421		

Column 1.		Column 2.						
Year and number of Act. Short title of Act.		Provision of Act.	Matter to be omitted.	Matter to be inserted.	Item No.			
1912, No. 37— continued	Coal Mines Regulation Act, 1912—continued	Eighth Schedule, Reg- ulation 52. Eighth Schedule, Reg- ulation 54 (d) (viii). Eighth Schedule, Reg-	two (2) square feet in area affixed to the top of a pole at least six feet high. two inches	0.186 square metres in area affixed to the top of a pole at least 2 metres high. 50 millimetres	422 423 424			
		ulation 54 (e) (ii).						
1912, No. 44	Water Act, 1912	Section 7 (1)	five acres six hundred gallons per minute.		425 426			
	Section 1997	Section 13B (1) (c) Section 13B (3)	acre	hectare	427 428			
		Section 18F	ten acres one chain	4 hectares	429 430			
		Section 46 (1) (a)	fifty acres (wherever occurring). three hundred acres	20 metres	431			
	P 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Section 46 (1) (b)	(wherever occurring). two thousand acres	800 hectares	433			
75.0		W. P	(wherever occurring). ten thousand acres	4 000 hectares	434			
		Section 55 (1) (a)	(wherever occurring).	hectare	435			
		Section 55 (1) (c)	mile acre	kilometre	436 437			
a sol	and the second	Section 55 (1) (c) Section 55 (1) (e) Section 63 (1) (b)	acre	hectare	438 439			
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Section 63 (1) (b) Section 65A (7) Section 130 (the definition of "Water	acre such a quantity annually of water	20 metreshectarea quantity of one megalitre of water	440 441			
1 4	100	Right").	twelve inches deep as would cover an	annually.				
	-7-2 × 3 × 5	Section 136 (3) (c)	area of one acre. eight gallons per acre eight thousand gallons per mile.	100 litres per hectare 25 litres per metre	442 443			
		Section 138A (1) Section 138A (9) (b)	acre	hectare	444 445			
100		Section 141 (a)	acre	hectare	446			
70 m in 7	4.	Section 148 (6) (1) (b) Section 148 (7)	sixty-six feet one and one-half	20 metres	447 448			
· · · · · · · · · · · · · · · · · · ·		Section 158 (2)	chains.	hectare	449			
*	o on a	Section 163 (7) (a) (ii) Section 163 (8)	sixty-six feet one and one-half chains.	20 metres	450 451			
		Section 166 (2) (d)	acre	hectare	452			
=		Section 170 (2) (d) Section 177 (8) (a) (ii)	acre sixty-six feet	hectare 20 metres	453 454			
	= -	Section 177 (9)	one and one-half		455			
, a b 	2 13	Section 179 (2)	per acre of benefited lands than that.	alent rate per hectare than the rate per	456			
8	921 - 4 -	1 A 1 A 1		hectare or acre of benefited lands.				
			per acre fixed by proclamation.	per hectare or rate per hectare equivalent to the amended rate per	457			
				acre fixed by procla- mation.				

Column 1.		Column 2.					
Year and number of Act. Short title of Act.		Provision of Act.	Matter to be omitted.	Matter to be inserted.	Item No.		
1912, No. 70	State Coal Mines Act, 1912.	First Schedule	9595 acres 22 chains 89·1 links 85 chains 84 links	3 883 hectares 460·49 metres 1 726·83 metres	458 459 460		
		Second Schedule, paragraph 7.	800 tons 2,000 tons (wherever	810 tonnes	461 462		
	79	Second Schedule, para-	occurring).	tonne	463		
		graph 8 (b). Second Schedule, paragraph 8 (c).	ton	tonne	464		
	4	Second Schedule, paragraph 9 (a).	tonnage	mass	465		
1912, No. 73	Irrigation Act, 1912.	Section 3 (the definition of "Water right").	such a quantity an- nually of water twelve inches deep as would cover an	a quantity of 1 mega- litre of water an- nually.	466		
	-	Section 13A (1) Section 13A (3) Section 14 (1) (a)	area of one acre. acre foot acre foot two hundred and fifty yards.	megalitre megalitre 220 metres	467 468 469		
		Section 191 Section 26 (1) (w) (ii)	ten acres	4 hectares hectare	470 471		
1913, No. 7	Crown Lands Consolidation Act, 1913.	Section 34	one mile one square mile sixty cents per acre one dollar per acre one and two-thirds of	\$2.40 per hectare	472 473 474 475 476		
		Section 57 (1) (e) Section 59 (1)	a cent per acre. two dollars per acre forty acres three hundred and twenty acres.		477 478 479		
		Section 60 Section 62 (2)	six hundred and forty acres. forty acres sixteen dollars per	320 hectares	480 481 482		
ų.		52(2)	acre. five dollars per acre. five dollars (where secondly occurring).	\$12.35 per hectare	483 484		
		Section 62 (4)	one acre one-quarter of an acre (wherever occurring).	1 hectare 1 020 square metres	486 487 488		
		Section 63 (3)	two acres	4 kilometres 4 050 square metres hectare	489 490 491 492		
		Section 66 (2) Section 75c	five dollars	\$13 \$4 3 hectares 4 050 square metres	493 494 495 496		
		Section 78	ten thousand two hundred and forty acres.	4 000 hectares	497		
8 0		Section 80 (1) (a)	twenty acres	10 hectares	478		

Column 1.		Column 2.						
Year and number of Act.	Short title of Act.	Provision of Act.	Matter to be omitted. Matter to be inserted.	Matter to be inserted.	Item No.			
1913, No. 7— continued	Crown Lands Consolidation Act, 1913— continued	Section 80 (2) Section 80 (3) Section 82A (c) Section 109 (2) Section 109 (7) (b) Section 116 (1)	twenty acres twenty acres one half acre ten cents per acre	10 hectares	499 500 501 502 503 504 505			
		Section 129 (4) Section 129 (1) (k) (i) Section 129 (1) (k) (i) Section 129 (1) (k) (ii) Section 136 (1) Section 142 (6) (a) Section 142 (3 (a) Section 147 (1 (a)	one acre	4 050 square metres 4 050 square metres 4 050 square metres 25 hectares 5 000 square metres 5 000 square metres 2 hectares	506 507 508 509 510 511 512			
		Section 165 (3) Section 183 (1) Section 184 (1) (g)	occurring). acre ten cents per acre ten cents per acre	hectare 25 cents per hectare 25 cents per hectare	514 515 516			
	, v	Section 185 (2) Section 193A (2) Section 194 (1) (6) (a) Section 202 (10) Section 216 (3)	one hundred gallons	hectare 25 cents per hectare \$4.94 per hectare hectare 10 kilolitres a day	51 518 519 520 521			
		Section 256	per hour. two hundred yards	183 metres	522 523 524 525 526			
		Section 282 (1) (2)	per acre. ten cents per acre	5 per centum of the balance of purchase money.				
		Section 282 (1) (3)	one dod's fifty cents	5 per centum of the balance of purchase money. \$3.70 per hectare	528 529			
		Section 282 (1) (5) Section 282 (1) (6)	per acre. three dollars per acre twenty cents per acre	\$7.40 per hectare 5 per centum of the balance of purchase	530 531			
-		Section 283 (1) (1)	ten cents per acre	5 per centum of the balance of purchase money.	532			
		Section 283 (1) (3)	twenty cents per acre	5 per centum of the balance of purchase money.	533			
		Section 288 (1)	ten cents (or in the case of a conditional purchase for mining purposes, of twenty cents) per acre.	5 per centum of the balance of purchase money.	534			
		Section 307 (1) (e) Section 319 (3) (a)	two dollars per acre	\$4.94 per hectare	535 536			
1915, No. 57	Finance (Taxa- tion) Act, 1915.	Section 6 (1)	forty miles (wherever occurring).	64 kilometres	537 538			

Colu	mn 1.	Column 2.					
		Provision of Act.	Matter to be omitted.	Matter to be inserted.	Item No.		
1916, No. 51	Public Instruc- tion (Amend- ment) Act, 1916.	Section 4 (4) (d)	three miles (wherever occurring). two miles (wherever occurring).	4.8 kilometres	539 540		
1916, No. 55	Forestry Act, 1916.	Section 4 (the definition of "Crowntimber lands"). Section 16A (3) (c) Section 17 (1) Section 18 (1) Section 19B (1) Section 25A (1) Section 25A (1) Section 25C (the definition of "prescribed lease from the Crown"). Section 25F (6)	five acres fifty acres eight million acres one and one-half million acres, five acres f	2 hectares	541 542 543 544 545 546 547 548 549 550		
1916, No. 75	Totalizator Act, 1916.	Section 26 (6) Section 33 (2) (a)	occurring). 50,000 superficial feet gross hoppus. one hundred acres forty miles	150 cubic metres 40 hectares 64 kilometres	552 553 554		
1917, No. 15	Bookmakers (Taxation) Act, 1917.	Section 21 (2) Section 21 (3) Section 21 (3) Section 21 (5) Section 22 (1) (a) Section 22 (1) (b) Section 22 (2) (a) Section 22 (2) (b) Section 28	forty miles (wherever occurring), forty miles forty miles (wherever occurring).	64 kilometres	555 556 557 558 559 560 561 562 563		
1918, No. 48	Closer Settlement (Amendment) Act, 1918.	Section 6	two hundred acres	80 hectares	564		
1921, No. 17	Wild Dog Destruction Act, 1921.	Section 3 (the definition of "Queensland Border Fence"). Section 3 (the definition of "South Australian Border Fence"). Section 12 (1)	two hundred and seventeen miles. ten miles one hundred and sixty miles. five twenty-fourths of a cent per acre.	16 kilometres 257 kilometres	565 566 567 568		

Colu	mn 1.	Column 2.						
Year and Short title of number of Act.		Provision of Act.	Matter to be omitted.	Matter to be inserted.	Item No.			
1924, No. 31	Prickly-pear Act, 1924.	Section 14 (1) (d) Section 15 (6) (a) Section 15 (6) (b) Section 16 (2) Section 20 (6)	ten feet ten cents per acre ten cents per acre two acres five thousand acres acre	3 metres	569 570 571 572 573 574			
1925, No. 3	Mines Rescue Act, 1925.	Section 9 (1)	one hundred and forty-four square feet. seventy degrees Fah- renheit.	13 square metres 21° Celsius	575 576			
1930, No. 20	Optometrists Act, 1930.	Section 35 (2) (a) Section 35 (2A) (a) Section 35 (2B) (a)	five miles five miles	8 kilometres 8 kilometres 8 kilometres	577 578 579			
1930, No. 37	Reclamation Act, 1930.	Section 25 (1)	one hundred feet	30·5 metres	580			
1931, No. 56	Finance (Grey- hound-racing Taxation) Act, 1931.	Section 4 (1)		64 kilometres 64 kilometres 64 kilometres	581 582 583			
1934, No. 59	Charitable Collections Act, 1934.	Section 10 (3)	ten miles	16 kilometres	584			
1935, No. 42	Gas and Electricity Act, 1935.	Section 26	occurring). five one-thousandths of a cent. gas units (wherever occurring). gas units	ten ten-thousandths of a cent. megajoules	585 586 587 588			
		Section 28 (1) Section 28 (3)		twenty metres	589 590			
1937, No. 31	Racing Taxation Act, 1937.	Section 5 (3)	forty miles forty miles		591 592 593 594			
1938, No. 10	Soil Conservation Act, 1938.	Section 21c (3) (a) Section 21c (3) (b)	three trees on any area of one acre. five acres	seven trees on any area of one hectare. 2 hectares	595 596			

Colu	Column 1.		Column 2.				
Year and number of Act.	Short title of Act.	Provision of Act.	Matter to be omitted.	Matter to be inserted.	Item No.		
1941, No. 28	Auctioneers and Agents Act, 1941.	Section 3 (1) (the definition of "Real estate agent"). Section 22 (5) Section 23 (12)	five acres ten miles	2.5 hectares	597 598 599		
1941, No. 54	Irrigation (Amendment) Act, 1941.	Section 5 (2)	sixteen dollars per acre	\$39.50 per hectare	600		
1941, No. 67	Money-lenders and Infants Loans Act, 1941.	Section 5 (1)	twenty miles	32 kilometres	106		
1948, No. 20	Rivers and Fore- shores Improve- ment Act, 1948.	Section 23 Section 23A (1) (a) Section 23A (1) (b)	one nautical league t ⁺ o chains	three nautical miles 40 metres	602 603 604		
1949, No. 31	Bush Fires Act, 1949.	Section 10 (6) Section 12 (3) (a) Section 13 (5) Section 13 (5) Section 14 (2) Section 15 (4) Section 15 (5) Section 51 (1) Section 51 (1) Section 51 (1A) Section 51 (1B)	five miles fifty feet five miles five miles five miles twenty feet twenty chains sixty-six feet five miles five miles five miles five miles five miles	8 kilometres 15 metres 8 kilometres 8 kilometres 6 metres 400 metres 20 metres 8 kilometres 8 kilometres 8 kilometres 8 kilometres 8 kilometres	605 606 607 608 609 610 611 612 613 614 615		
1950, No. 34	Hunter Valley Conservation Trust Act, 1950.	Section 36 (1) Schedule, Part 1 Schedule, Part 2	fifty acres	20 hectares	616 617 618 619		
1955, No. 28	Petroleum Act, 1955.		twenty cents for each square mile or part of a square mile. twenty dollars for each square mile. five thousand square miles. twenty-five square twenty-five square	kilometre or part of a square kilometre. \$8 per square kilo- metre or part of a square kilometre. 10 000 square kilo- metres.	620 621 622 623		
		Section 19	miles. twenty cents per annum for each square mile or part of a square mile. twenty-five square	square kilometre or part of a square kilometre.	624 625		
		Section 29 (b) Section 31	miles. four square miles twenty dollars per an- num for each square mile or part of a square mile.	10 square kilometres \$8 per annum for each square kilometre or part of a square kilometre.	626 627		
		Section 49 (a) Section 49 (b) Section 61 (2) (a)	fifty yards two hundred yards three hundred and thirty feet.	50 metres 200 metres	628 629 630		

SCHEDULE—continued.

Colu	mn 1.	Column 2.			
Year and number of Act.	Short title of Act.			Matter to be inserted.	Item No.
1956, No. 10	Hunter Valley Flood Mitiga- tion Act, 1956.	Section 9 (3) (d)	two chains	40 metres	631
1957, No. 29	Credit-sale Agree- ments Act, 1957.	Section 9 (1)	five miles	8 kilometres	632
1960, No. 33	Hire-Purchase Act, 1960.	Sectic ⁴ 5 (2) (b) (i)	five miles	8 kilometres	633
1964, No. 1	Totalizator (Off- course Betting) Act, 1964.	Section 17 (1A) (a)	forty miles	64 kilometres	634
1964, No. 27	Sydney Exchange Company Limi- ted Act, 1964.	Second Schedule	2,400 square feet	222-96 square metres	635
1964, No. 48	Pharmacy Act, 1964.	Section 25 (2) Section 26 (3)	ten miles ten miles	16 kilometres 16 kilometres	636 637
1966, No. 31	Poisons Act, 1966	Section 10 (1) (a)	four miles	6.5 kilometres	638
1967, No. 90	Pipelines Act, 1967.	Section 5 (8)	five miles five miles	ten kilometres \$12.50 in respect of	639 640 641

BY AUTHORITY
D. WEST, GOVERNMENT PRINTER, NEW SOUTH WALES—1974

I certify that this Public Bill, which originated in the Legislative Assembly, has finally passed the Legislative Council and the Legislative Assembly of New South Wales.

R. E. WARD, Clerk of the Legislative Assembly.

Legislative Assembly Chamber, Sydney, 4 April, 1974.

New South Wales



ANNO VICESIMO TERTIO

ELIZABETHÆ II REGINÆ

Act No. 51, 1974.

An Act to facilitate the adoption of the metric system of measurement; to amend references to physical quantities in certain Acts; and for purposes connected therewith. [Assented to, 6th May, 1974.]

BE

I have examined this Bill, and find it to correspond in all respects with the Bill as finally passed by both Houses.

J. H. BROWN, Chairman of Committees of the Legislative Assembly.

BE it enacted by the Queen's Most Excellent Majesty, by and with the advice and consent of the Legislative Council and Legislative Assembly of New South Wales in Parliament assembled, and by the authority of the same, as follows:—

Short title.

1. This Act may be cited as the "Metric Conversion Act, 1974".

Purpose of Act.

- 2. The provisions of this Act, other than the provisions of—
 - (a) section 5, in so far as the provisions of that section effect the amendments specified by Items 441 and 466;
 - (b) Items 441 and 466; and
 - (c) sections 11 and 12,

are for the purpose of metric conversion.

Interpretation.

3. In this Act or in an instrument made for the purposes of this Act, a reference to an Item or Item number, however expressed, is a reference to a number in the column headed "Item No." in Column 2 of the Schedule and the provision of the Schedule set forth opposite that number.

Commencement.

- **4.** (1) This section and sections 1, 2 and 3 shall commence on the date of assent to this Act.
 - (2) Except as provided in subsection (1)—
 - (a) the provisions of this Act, other than the provisions referred to in paragraphs (b) and (c), shall commence on such day or days as may be appointed by the Governor in respect thereof and as may be notified by proclamation published in the Gazette:

- (b) the provisions of section 5, in so far as they effect an amendment specified by an Item in the Schedule, and of that Item, shall commence on such day as may be appointed by the Governor in respect of that Item, whether by reference to that Item or otherwise, and as may be notified by proclamation published in the Gazette; and
- (c) the provisions of-
 - (i) section 10; and
 - (ii) notwithstanding paragraph (b), the provisions of section 5 to the extent to which they effect the amendments specified by Items 585 to 590, and of those Items,

shall be deemed to have commenced on 1st January, 1974.

- 5. Each Act specified in Column 1 of the Schedule is Amendment amended in the provision of that Act specified opposite of Acts. thereto in the column headed "Provision of Act" in Column 2 of the Schedule—
 - (a) by omitting from that provision the matter specified opposite that provision in the column headed "Matter to be omitted" in Column 2 of the Schedule, other than such matter, if any, as appears in brackets and is printed in italics; and
 - (b) by inserting instead the matter specified opposite that provision in the column headed "Matter to be inserted" in Column 2 of the Schedule.

Further amendment of Act No. 75, 1901.

Sec. 55. (General rules.)

6. The Mines Inspection Act, 1901, is further amended—

(a) by omitting Table B in section 55 (56) (q) (xiv) (2) and by inserting instead the following table:—

TABLE B.

Column 1	Column 2	
Overall Length of Pole	Depth of Pole in Earth	
8 metres	1·4 metres	
9 metres	1.5 metres	
11 metres	1.7 metres	
12 metres	1.8 metres	
14 metres	2.0 metres	
15 metres	2·1 metres	
17 metres	2·3 metres	
18 metres	2·3 metres	
20 metres	2·4 metres	
21 metres	2.6 metres	

(b) by omitting Table E in section 55 (56) (q) (xxvi) (1) and by inserting instead the following table:—

TABLE E.

Column 1		Column 2	Column 3	Column 4		
		Height above Ground or Distance from Ground in any Direction				
Voltage		Over the carriageway of roads	Over land other than the carriage- way of roads	Over lands which cannot be traversed by vehicular traffic		
Not exceeding 650 volts		6 metres	6 metres	5 metres		
Exceeding 650 volts but exceeding 33 kilovolts	not	7 metres	7 metres	5 metres		
Exceeding 33 kilovolts but exceeding 132 kilovolts	not	7 metres	7 metres	6 metres		
Exceeding 132 kilovolts		8 metres	8 metres	7 metres		

(c) by omitting Table F in section 55 (56) (q) (xxvii) and by inserting instead the following table:—

TABLE F.

Column 1	Column 2	Column 3	Column 4	Column 5	
-beens	Voltage exceeding		Voltage		
out not oit . 2 metres	Bare neutral conductor or insulated conductor	Bare phase conductor	exceeding 650 volts but not exceeding 33 kilovolts	Voltage exceeding 33 kilovolts	
(a) Any part of any roof or similar structure, vertically below an overhead line and normally accessible to persons.	3 metres vertically	4 metres vertically	5 metres vertically	6 metres vertically	
(b) Any part of any roof or similar structure, vertically below an overhead line and not normally accessible to persons.	3 metres vertically	3 metres vertically	4 metres vertically	5 metres vertically	
(c) A wall or structure not normally accessible to persons.	50 centi- metres in any direction	1 metre in any direction	2 metres in any direction	4 metres in any direction	
(d) Any window opening, any balcony, verandah or the like.	1.5 metres in any direction	2 metres in any direction	2.5 metres in any direction	4 metres in any direction	

. 7"

(d) by omitting from section 55 (56) (q) (xxviii) (2) the matter in the columns headed "Higher Voltage." and "Clearance to next Circuit." and the headings to those columns and by inserting instead the following matter and headings:—

Higher Voltage.

Clearance to next Circuit.

Above 650 volts but not exceeding 33 kilovolts 1.5 metres

Above 33 kilovolts but not exceeding 66 kilovolts . . 2 metres

Above 66 kilovolts but not exceeding 132 kilovolts . . 2.5 metres

(e) by omitting from section 55 (56) (q) (xxix) (b) the matter in the columns headed "Higher Voltage of either Circuit" and "Clearance" and the headings to those columns and by inserting instead the following matter and headings:—

Higher Voltage of either Circuit. Clearance.

Not exceeding 650 volts . . . 1.5 metres

Not exceeding 33 kilovolts . . 2 metres

Not exceeding 66 kilovolts . . 2.5 metres

Not exceeding 132 kilovolts . . . 4 metres

Exceeding 132 kilovolts . . . 5 metres

7. The Coal Mines Regulation Act, 1912, is further Further amendment of Act No. 37, 1912.

(a) by omitting Table A and Table B in Rule 1A (1) Sec. 54. of section 54 and by inserting instead the following (General tables:—

TABLE A.
Showing "still air effective temperatures" to the nearest tenth degree Celsius.

Wet Bulb			Г	Dry Bu	lb Ten	nperat	ures in	Deg.	C.		
Temp. in Deg. C.	29.4	28.9	28.3	27.8	27.2	26.7	26.1	25.6	25.0	24.4	23.9
29·4 28·9	29·4 29·1	28.9	vom,	uma TAI	re-i Jener	non gas	12 m		182		
28·3 27·8 27·2	28·6 28·3 28·0	28·6 28·0 27·8	28·3 28·0 27·5	27·8 27·5	27.2	26.7		Lenic		n bes	Lä
26·7 26·1 25·6	27·8 27·2 26·9	27·5 26·9 26·7	27·2 26·9 26·4	26·9 26·7 26·4	26·9 26·4 26·1	26·7 26·4 25·8	26·1 25·8	25.6		54	
25·0 24·4 23·9	26·7 26·1 25·8	26·4 26·1 25·8	26·1 25·8 25·6	26·1 25·8 25·3	25·8 25·6 25·3	25·5 25·3 25·0	25·5 25·0 24·7	25·3 24·7 24·4	25·0 24·7 24·1	24·4 24·1	23.9
23·3 22·8 22·2	25·5 25·3 25·0	25·3 25·0 24·7	25·3 25·0 24·7	25·0 24·7 24·4	24·7 24·4 24·1	24·7 24·1 23·9	24·4 24·1 23·9	24·1 23·9 23·6	23·9 23·6 23·3	23·9 23·6 23·0	23·6 23·3 22·8
21·7 21·1	24·7 24·4	24·4 24·1	24·1 24·1	24.1	23.9	23.6	23.3	23.3	23·0 22·8	22.8	22·5 22·2

TABLE B.

Correction to be applied to "still air effective temperature" obtained from

Table A to allow for air movement.

Air Movement in I	Correction to be					
from—	to—	Subtracted in Deg. C.				
0	0.0457	0				
0.0508	0.1321	0.28				
0.1372	0.2134	0.55				
0.2184	0.2997	0.83				
0.3048	0.3962	1.10				
0.4013	0.5080	1.38				
0.5131	0.6401	1.65				
0.6452	0.7823	1.93				
0.7874	0.9500	2.20				
0.9550	1.1227	2.48				
1.1278	1.3005	2.75				
1.3056	1.4833	3.04				

(b) by omitting the definition of Sieves in the Introduction to the Sixth Schedule and by inserting instead the following definition:—

Sieves

Sieves designated of nominal aperture size 63 micrometres and 250 micrometres means wire woven test sieves (grade B) manufactured in accordance with Australian Standard 1152–1973 (as amended to 1st April, 1974);

(c) by omitting Appendix I, Appendix II and Appendix III to the Seventh Schedule and by inserting instead the following appendices:—

APPENDIX I.

CURRENT—CARRYING CAPACITY.

(SEVENTH SCHEDULE—REGULATION 53.)

TABLE I.—RUBBER INSULATED CABLES.

(Standard Annealed Copper.)

Based on Ambient Temperature of 26.7° Celsius and Maximum Permissible Conductor Temperature of 48.9° Celsius.

Number and Diameter (milli-		Current-carrying Capacity (Continuous). (Subject to Voltage-drop and Adjustments for Ambient Temperatures and Laying Conditions.)										
metres) of Wires comprising Conductor.*	Nominal Area.	Two Single-core Cables.	One Twin Cable or Four Single-core Cables.	One Three or Four-core or Si Single-core Cables.								
(1)	(2)	(3)	(4)	(5)								
	mm²	A	A	A								
1/1.12	1.0	6.1	4.9	4.3								
3/0.74	1.3	7.8	6.4	5.5								
3/0.91	1.9	12.0	9.6	8.3								
1/1.63	1.9	12.9	10.3	9.1								
7/0.74	2.9	18.2	14.6									
7/0.91	4.5	24	19.2	12.6								
7/1.12	6.5			16.5								
7/1.32	9.5	34	27	24								
7/1.63	14.5	43	34	30								
19/1.12	19.5	55	44	39								
19/1.32	26	65	52	46								
19/1.63	39	78	63	55								
		105	84	74								
19/1.83	48	123	98	86								
19/2.11	65	152	122	106								
37/1.63	77	174	140	122								
37/1.83	97	205	160	145								
37/2.11	129	254	200	180								
37/2.36	161	293	235	205								
37/2.62	194	330	265	230								
61/2.36	258	400	320	280								
61/2.62	323	460	370	325								
91/2.36	387	514	410	360								
91/2.62	484	592										
127/2.36	548	640	11 1 10 11 11 11									
127/2.62	645	712	estable (Tellion									

[•] The current-carrying capacity of a conductor having wires of a number or diameter not specified in this table shall be taken to be proportionate to that of the cases specified.

Notes.

- (a) The ratings specified in the table are to be regarded as maxima and higher ratings are not permitted for any reason whatsoever.
- (b) The figures in the table are based on Electrical Research Association Research Report FT/60.
- (c) No rubber insulated cable shall be installed in any situation where the ambient temperature exceeds 48.9 degrees Celsius and in all cases the current to be carried shall be sufficiently reduced to limit the maximum operating temperature of the conductor to 48.9 degrees Celsius.
- (d) The table refers to situations where the temperature of the surroundings in any part of the cable run does not exceed 26.7 degrees Celsius. Where the temperature of the surroundings in any part of the cable run exceeds 26.7 degrees Celsius the permissible current shall be reduced in accordance with the following reduction factors:—

Ten	al Ami nperatees Ce	Amperes permissible to be mutiplied by	
	29.4	(b)	0.928
	32.2		0.852
	35.0	Â	0.770
	37.8	85	0.681
	40.6	3	0.580
	43.3	Ť	0.466

APPENDIX II.

CURRENT—CARRYING CAPACITY.

(SEVENTH SCHEDULE—REGULATION 53.)

TABLE II.—PAPER INSULATED AND LEAD COVERED CABLES.

(Standard Annealed Copper.)

Based on Ambient Temperature of 26.7° Celsius and Maximum Permissible Temperature of 76.7° Celsius.

Number and Diameter (milli-	o closement estable margal	(Subject to V	rrying Capacity (Coltage-drop and Acperatures and Laying	djustments for
metres) of wires comprising Conductor.*	Nominal Area,	Two Single-core Cables laid together.	One Concentric or Twin Cable, or Four Single- core Cables.	One Three-phase Cable or Six Single-core Cables.
(1)	(2)	(3)	(4)	(5)
	mm²	A	A	A
7/0.91	4.5	39	31	27
7/1-12	6.5	58	46	41
7/1-32	9.5	79	63	55
7/1.63	14·5 19·5	105 121	84 97	73
19/1·12 19/1·32	26	146	117	85 102
19/1.63	39	190	152	133
19/1.83	48	217	173	152
19/2-11	65	264	211	185
37/1.63	77	292	234	204
37/1.83	97	340	272	238
37/2-11	129	410	328	287
37/2.36	161	470	376	329
37/2.62	194	535	428	374
61/2.36	258	650	520	455
61/2.62	323	740	592	518
91/2.36	387	830		
91/2·62 127/2·36	484 548	930 1,000	••	
127/2.62	645	1,000	•••	
12//2.02	043	1,000		

^{*} The current-carrying capacity of a conductor having wires of a number or diameter not specified in this table shall be taken to be proportionate to that of the cases specified.

Notes.

- (a) The ratings specified in the table are to be regarded as maxima and higher ratings are not permitted for any reason whatsoever.
- (b) The figures in the table are based on Tables 5 and 6 of the Institute of Electrical Engineers Regulations for the Electrical Equipment of Buildings, 10th Edition.
- (c) In all cases the current of paper insulated and lead covered cables shall be sufficiently reduced to limit the maximum operating temperature of the conductor to 76.7 degrees Celsius.
- (d) The table refers to situations where the temperature of the surroundings in any part of the cable run does not exceed 26.7 degrees Celsius. Where the temperature of the surroundings in any part of the cable run exceeds 26.7 degrees Celsius, the permissible current shall be reduced in accordance with the following reduction factors:—

Initial Amb Temperatu Degrees Cels	ır	e	J													Ampe permissi be multip	ble to
29.4																0.97	0
32.2																0.93	8
35.0																0.90	4
37.8														,		0.87	0
40.6														,		0.83	4
43.3				٠.						٠.				,		0.80	0
46.1														,		0.76	2
48.9																0.72	2
54.4																0.63	8
60.0											٠.	٠.	٠.			0.54	4

APPENDIX III.

(SEVENTH SCHEDULE—REGULATION 53.)

TABLE III.—FLEXIBLE CORDS AND CABLES.

(Standard Annealed Copper.)

Based on Ambient Temperature of 26.7° Celsius and Maximum Permissible Conductor Temperature of 48.9° Celsius.

Cross Sectional Area.	Stranding.	Current Carrying Capacity. (Subject to Voltage-drop and Adjustment for Ambient Temperature.)					
	net edeble	Continuous.	Intermittent.				
mm²		Α	A				
1.1	40/·193 mm	7.5	7.5				
1.9	70/·193 mm	10	10				
3.1	110/·193 mm	15	15				
4.5	162/·193 mm	20	20				
6.5	97/·305 mm	25	35				
9.5	60/·457 mm	30	42				
14.5	91/·457 mm	37	51				
9.5	117/·457 mm	42	59				
26	163/·457 mm	51	71				
39	248/·457 mm	61	92				

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NOTES.

- (a) The ratings specified in the table are to be regarded as maxima and higher ratings are not permitted for any reason whatsoever.
- (b) The figures in the table are based on those of the Institute of Electrical Engineers Regulations for the Electrical Equipment of Buildings and of British Standard Specification No. 708 "Trailing Cables for Mining Purposes."
- (c) No rubber insulated flexible cord or cable shall be installed in any situation where the ambient temperature exceeds 48.9 degrees Celsius, and in all cases the current to be carried shall be sufficiently reduced to limit the maximum operating temperature of the conductor to 48.9 degrees Celsius.
- (d) The table refers to situations where the temperature of the surroundings in any part of the cable run does not exceed 26.7 degrees Celsius. Where the temperature exceeds 26.7 degrees Celsius the permissible current shall be reduced in accordance with the following reduction factors:—

Initial Am Temperat Degrees Ce	ture	permissione to						
29.4		0.928						
32.2		0.852						
35.0		0.770						
37.8		0.681						
40.6		0.580						
43.3		0.466						

Further amendment of Act No. 73, 1912. Sec. 13A. (Supply of water during hours of daylight.) Further amendment of Act No. 7, 1913.

8. The Irrigation Act, 1912, is further amended by omitting section 13A (5).

9. The Crown Lands Consolidation Act, 1913, is further amended—

(a) by omitting from section 65 the words "per acre";

Sec. 65.
(Rescission of reservation of water frontage.)
Sec. 66.

(b) by omitting from section 66 (1) the words "per acre".

(Miscellaneous special purchases.)

- 10. (1) The Gas and Electricity Act, 1935, is further Further amended—
 amended—
 amendment of Act No.
 42, 1935.
 - (a) (i) by omitting the definition of "British thermal Sec. 3. (Definitions.)
 - (ii) by omitting the definition of "Gas unit" in section 3 and by inserting instead the following definition:—
 - "Heating value" or "heating power", in relation to a gas, means the number of megajoules per standard cubic metre;
 - (b) by omitting section 23 (3) and by inserting instead Sec. 23. the following subsection:—

 (Heating power.)
 - (3) A gas company shall supply gas at a pressure of not less than 750 pascals nor greater than 1500 pascals between the hours of 5 a.m. and 9 p.m. and not less than 500 pascals between the hours of 9 p.m. and 5 a.m.

Such pressure shall be measured at such points as may be prescribed.

- (c) by omitting from section 33 the words "not Sec. 33. exceeding seven one hundred and twentieths of one (Charge for hiring of meter.)
- (2) The repeal and re-enactment of section 23 (3) of the Gas and Electricity Act, 1935, effected by subsection (1) (b), do not repeal the regulations made for the purposes of that section of that Act.
- 11. On the day on which Item 441 commences, the Water Act, number of water rights (within the meaning of section 130 of transitional the Water Act, 1912, immediately before the amendment of provision. that section by Item 441) which, immediately before that day, were attached to a holding within a district constituted under Part VI of the Water Act, 1912, shall be increased in the ratio of five to four and any resultant fractions shall be rounded up to the next highest whole number.

Irrigation Act, 1912 transitional provision.

- 12. Notwithstanding the provisions of sections 7, 7A, 7B and 7c of the Irrigation Act, 1912, on the day on which Item 466 commences—
 - (a) the number of water rights (within the meaning of section 3 of the Irrigation Act, 1912, immediately before the amendment of that section by Item 466) which, immediately before that day, were attached to or were a fixed charge on holdings within irrigation areas constituted under that Act shall be increased in the ratio of five to four and any resultant fractions shall be rounded up to the next highest whole number; and
 - (b) the price of the water rights referred to in paragraph(a) shall be reduced in the ratio of four to five.

SCHEDULE.

Colu	mn 1.	The same of	Column 2.		
Year and number of Act.	Short title of Act.	Provision of Act.	Matter to be omitted.	Matter to be inserted.	Item No.
54 Vic., No. 7	Wentworth Irrigation Act.	Section 23 Section 31 (2) (a) (i)	three miles	5 kilometres hectare	1 2
1900, No. 34	Witnesses Examination Act, 1900.	Section 6 (1)	two hundred miles (wherever occurring).		3
1901, No. 9	Anatomy Act, 1901.	Section 12 (1) (a)	ten miles	16 kilometres	4
901, No. 11	Public Gates Act, 1901.	Section 4 (3)	three inches	75 millimetres	5
1901, No. 70	Western Lands Act, 1901.	Section 17 (7) Section 17A	acre two hundred acres one mile acre two hundred gallons ten chains acre 111 chains 75 links acres	hectare 80 hectares 1 610 metres hectare 909 litres 201 metres hectare 2 248 05 metres hectares	6 7 8 9 10 11 12 13 14
1901, No. 75	Act, 1901.	Section 12 (3) (b) Section 41 (1) Section 428 (1) Section 45 (5) Section 50 (2) Section 55 (1) (c) Section 55 (1) (d) Section 55 (2) (b) (ii) Section 55 (2) (c) (ii) Section 55 (2) (d) (vi) Section 55 (2) (d) (vi) Section 55 (2) (d) (vii) Section 55 (2) (d) (vii) Section 55 (2) (d) (iii) Section 55 (2) (f) (iii) Section 55 (2) (f) (iii) Section 55 (2) (e) (iii) Section 55 (2) (e) (iii) Section 55 (2) (e) (iii)	five horse power twenty horse power ten horse power one hundred feet to an inch. forty feet fifty yards two miles one thousand feet eighty degrees Fahren- heit. seventy-eight Sol feet four inches (wherever occurring). three feet occurring). fity feet fifty feet fifty feet fifty feet six feet not more than twelve, and not less than six inches. twen ty yards two hundred feet	15 metres	15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 36 36 36 36 36 36 36 36 36 36 36 36
	* .	Section 55 (15) Section 55 (18) Section 55 (19) Section 55 (23)	thirty yards	30 metres	37 38 39 40 41 42 43

Colu	mn 1.	Column 2.				
Year and number of Act.	Short title of Act.	Provision of Act.	Matter to be omitted.	Matter to be inserted.	Item No.	
1901, No. 75— continued	Mines Inspection Act, 1901— continued	Section 55 (27) Section 55 (28) (a)	one hundred feet two hundred feet six feet six inches three-sixteenths of an inch.	30 metres	44 45 46 47	
		Section 55 (29) (c) Section 55 (31) (a)	ten feet	3 metres millimetres mass per metre in kilograms.	48 49 50	
		Section 55 (31) (b)	2,000 feet (wherever occurring).	600 metres	51	
	a Constant	Section 55 (31) (c) Section 55 (31) (e) Section 55 (35)	6 feet one hundred feet fifty feet	2 metres	52 53 54 55	
		Section 55 (36)	each minute. twenty feet three-quarters of an inch.	second. 6 metres	56 57	
		Section 55 (42) Section 55 (43)	twenty feet thirty feet twelve inches	6 metres	58 59 60	
		Section 55 (45) (a)	five inches twenty feet	13 centimetres	61 62 63	
	The second second	Section 55 (47) (e) (v) Section 55 (47) (e) (vi)	three feet seventy degrees Fah- renheit.	1 metre 21° Celsius	64 65	
		Section 55 (47) (g) (iii)	nine inches	23 centimetres 38 centimetres 2.2 metres	66 67 68	
	Printing	Section 55 (47) (j) (i) Section 55 (49)	one hundred feet	30 metres	69 70	
		Section 55 (56) (b) (viii). Section 55 (56) (c) (i)	four hundred yards	1 metre	71 72	
		Section 55 (56) (c) (i) Section 55 (56) (d) (iii) Section 55 (56) (l) (iii) (b).	three-quarter inch number eighteen gauge	2·2 metres	73 74 75	
		Section 55 (56) (l) (iii) (c).	fifteen-hundredths square inch.	1 square centimetre	76	
		Section 55 (56) (1) (iv)	forty-five ten- thousandths square inch (7/·029 inch).	2.90 square millimetres (7/.762 millimetres).	77	
			forty-five ten- thousandths square inch (where secondly occurring).	2.90 square millimetres	78	
		Section 55 (56) (1) (v)	two hundred and fifty yards.		79	
		Section 55 (56) (m) (iii). Section 55 (56) (o) (vi)	1,000 watts	1 kilowatt 2·2 metres	80	
		Section 55 (56) (o) (vi) Section 55 (56) (o) (ix) Section 55 (56) (q) (iv) (the definition of "Ambient tempera- ture").	two hundred feet 6 feet	60 metres	82 83	
		Section 55 (56) (q) (xi) (1).	60° Fahrenheit 10 lb per square foot 15 lb per square foot 25 lb per square foot	10 millibars	84 85 86 87	
		Section 55 (56) (q) (xiii) (b).	40° Fahrenheit (wher-	5° Celsius	88	

Colu	mn 1.		Column 2.				
Year and number of Act.	Short title of Act.	Provision of Act.	Matter to be omitted.		Matter to be inserted.		Iten No
1901, No. 75—	Mines Inspection	Section 55 (56) (c	40° Fahrenheit		5° Celsius		89
continued	Act, 1901— continued	(xv) (2). Column 2 of Table I in section 55 (56) (c			5° Celsius	••	90
		(xv) (2). Section 55 (56) (c	8 feet		2.5 metres		91
		(xvi) (1).	5 feet		1.5 metres		92
		Section 55 (56) (c	8 feet (wherever	oc-	2.5 metres	٠	93
		(xvi) (2) (a). Section 55 (56) (c	curring).		2.5 metres		94
		(XVI) (2) (b).				• •	-
		Section 55 (56) (c) (xvi) (3). Section 55 (56) (c)			2 metres	• •	95
		Section 55 (56) (quality (xvii) (1).	10 feet		3 metres	• •	96
		Section 55 (56) (c) (xvii) (2).	10 feet		3 metres	••	97
		Section 55 (56) (c) (xx).	550 lb. (wherever curring).	oc-	3 800 kilopascals		98
		Section 55 (56) (c) (xxi).			45 metres		99
		Section 55 (56) (9	120° Fahrenheit		50° Celsius		100
		(xxii) (2). Section 55 (56) (q	18 feet		6 metres		101
		(xxii) (2) (a) (i).	16 feet		5 metres		102
		Section 55 (56) (q (xxii) (2) (a) (ii).			5 metres		103
	Contract of the		10 feet		4 metres		104
	elegitte, of joy	Section 55 (56) (q. (xxii) (2) (a) (iii). Section 55 (56) (q. (xxii) (2) (4) (4)			4 metres		105
		Section 55 (56) (q (xxii) (2) (b) (i)	15 feet		5 metres	• • •	106
		(xxii) (2) (b) (i). Section 55 (56) (q	10 feet		4 metres	••	107
		Section 55 (56) (q	9 feet		3 metres		108
		(xxii) (2) (b) (ii). Section 55 (56) (q (xxii) (2) (b) (iii). Section 55 (56) (q (xxii) (2) (c) (i).	9 feet		3 metres		109
		(xxii) (2) (c) (i).	4 feet		1.5 metres		110
		Section 55 (56) (9		::	50 centimetres		111
		Section 55 (56) (q. (xxii) (2) (c) (ii). Section 55 (56) (q. (xxii) (2) (xxiii) (2) (xxiiii) (2) (xxiiii) (2) (xxiiii) (2) (xxiiiii) (2) (xxiiiiii) (2) (xxiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiii	6 feet		2 metres		112
124	on the market	(xxii) (2) (c) (iv). Section 55 (56) (a	6 feet		2 metres		113
		(xxii) (2) (c) (v). Section 55 (56) (q			4 800 kilopascals		114
		(xxv) (1).			8 600 kilopascals		115
	198	Section 55 (56) (q (xxv) (2).					
		Section 55 (56) (q (xxv) (3).	2,500 lb		17 200 kilopascals		116
			1,250 lb		8 600 kilopascals		117
	Section 55 (56) (9	120° Fahrenheit		50° Celsius		118	
	-	(xxvi) (1) (a). Section 55 (56) (q	16 feet		5 metres		119
	(xxvi) (2) (a). Section 55 (56) (q			33 kilovolts		120	
		(xxvi) (2) (b).	16 feet		5 metres		121
		Section 55 (56) (q (xxix) (b).	32° to 120° Fahreni	neit	0° to 50° Celsius	•••	122

gation Act, 1902. Section 33 (3) Second Schedule Second	Coli	ımn 1.		Column 2.		
Act, 1901						Item No.
12,000 pounds per square inch. 10,000 pounds per square inch. 132,000 volts— 10 feet 132,000 volts—	1901, No. 75— continued	Act, 1901—	Schedule to section	15,000 pounds per square inch.	103 400 kilopascals	122
Section S (56) (u) (i) (the definition of "Close Proximity").		Commed	33 (36) (q).	12,000 pounds per	82 700 kilopascals	1221
Section 55 (56) (u) (i) (the definition of "Close Proximity"). Section 55 (56) (u) (vi). Section 55 (60) (vi). Section 55 (63) (c) Section 55 (63) (d) Section 55 (65a) The column headed "Concentration marticles" in Table to section 55 (65a). Section 55 (75) (g) (ii) (e) (ii) (s) (ii) (e) (iii) (e) (e) (iii) (e) (e) (iii) (e) (e) (e) (e) (e) (e) (e) (e) (e) (e		2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		10,000 pounds per	68 900 kilopascals	1220
Section 55 (56) (u) (i) (i) (i) (i) (iv) (vi).		- 345. 相声 李 1 相 · 5		7,000 pounds per	48 300 kilopascals	1221
Section 55 (56) (u) (vi). 20 feet		and the	Section 55 (56) (u) (i) (the definition of "Close Proximity").	132,000 volts—10 feet	132 kilovolts-4 metres	123
Section 55 (60) Section 55 (63) (c) Section 55 (63) (d) Section 55 (63) (d) Section 55 (63) (d) Section 55 (65) Section 55 (72) Section 55 (73) Section 55 (74) (g) (ij) (e) (ij) Section 55 (76) (g) (ij) (e) (ij) Section 56 (ij) (e) (ij) (e) (ij) Section 56 (ij) (e) (ij) (e) (ij) Section 56 (ij) (e) (a suction	Section 55 (56) (u)	20 feet 10 feet		124 125
Particles Interest			Section 55 (60) Section 55 (63) (d) Section 55 (63) (d) Section 55 (65B) The column headed	11,000 volts four feet eight inches twenty-five (25) feet. fifty (50) feet. forty (40) feet microns 5,000,000 per cubic	11 kilovolts	126 127 128 129 130 131 132 132A
1902, No. 38 Billiards and Bagatelle Act, 1902. Section 14 (1) Section 14 (1) Section 15 (1) Section 16 (1) Section 16 (1) Section 17 (2) Section 18 (1)			Table to section 55 (65a). Section 55 (72)	four (4) feet	1.5 metres 15 centimetres 700 megapascals	133 134 135 136 137
1902, No. 38 Billiards and Bagatelle Act, 1902.			Schedule III, paragraph 1 (3) (b).	five horse-power	5 kilowatts	138 139 140
1902, No. 57	1902, No. 38	Bagatelle Act,	Section 14 (1)			141
1902, No. 78 Balranald Irriscion 25 Section 27 (3) Section 25 Section 33 (3) Second Schedule Section 36 (3) Section 37 (3) Section 37 (3) Section 38 Sec	1902, No. 57	Hay Irrigation		acre.		142
gation Act, 1902. Section 33 (3) Second Schedule Second	1002 N. 70		Section 27 (3)	acre	hectare	143 144
Second Schedule Second Sch	1902, No. 78		Section 25 Section 33 (3)	acre (wherever occur-		145 146
1904, No. 37 . Closer Settlement Act, 1904. Section 38			Second Schedule	forty acres	20 hectares	147 148 149
1907, No. 12 Closer Settlement (Amendment) Act, 1907. Section 5 (f) fifteen miles (wherever occurring). 1908, No. 31 Pure Food Act, 1908. Section 25 fifteen miles 25 kilometres 25 kilometres 24 kilometres 1909, No. 21 Closer Settlement (Amendment) Act, 1909. Section 21 (2) value per acre values 1912, No. 25 Gaming and Bet- Section 50H (a) fifteen miles 24 kilometres	1904, No. 37		0 11 16 (5)	half an acre	1tone	150
ment) Act, 1907. Section 5 (6) fifteen miles 25 kilometres	1907, No. 12	Closer Settle- ment (Amend-	Section 5 (1)	fifteen miles (wherever occurring).	25 kilometres	151 152
1909, No. 21 Closer Settlement (Amendment) Act, 1909. 1912, No. 25 Gaming and Bet-Section 50H (a) fifteen miles 24 kilometres	1908, No. 31	Pure Food Act,	Section 5 (6)	fifteen miles fifteen miles	24 1-11	153 154
1912, No. 25 Gaming and Bet- Section 50H (a) fifteen miles 24 kilometres	1909, No. 21	Closer Settle- ment (Amend-	Section 21 (2)	value per acre	values	155
five miles 8 kilometres	1912, No. 25	Gaming and Betting Act, 1912.	Section 500 (c)	one mile	2 kilometres 8 kilometres	156 157 158
Section 51 (2) three feet 1 metre six furlongs 1 200 metres Section 51 (3) (b) forty miles 64 kilometres				six furlongs	1 200 metres	159 160 161

Colu	mn 1.	Column 2.				
Year and number of Act.	Short title of Act.	Provision of Act.	Matter to be omitted.	Matter to be inserted.	Item No.	
1912, No. 25— continued	Gaming and Bet- ting Act, 1912— continued	Section 51 (3) (c) Section 51 (3A) Section 51 (4) (b) Section 51 (5)	forty miles sixty-five miles forty miles	64 kilometres 104 kilometres 64 kilometres 64 kilometres	162 163 164 165	
			forty miles (wherever occurring). forty miles	64 kilometres	166 167	
		Section 51 (5B) (b) Section 51 (5B) (c) Section 52 (3)	forty miles forty miles (wherever occurring).	64 kilometres 64 kilometres	168 169	
	e and	Section 52 (4)	forty miles (wherever occurring).	64 kilometres	170	
		Section 52A (4) (a) Section 52A (4) (b) Section 52A (5)	forty miles thirty-five miles forty miles (wherever occurring).	64 kilometres 56 kilometres 64 kilometres	171 172 173	
		Section 52A (5A) Section 53 (1) Section 53D (2)	thirty-five miles forty miles forty miles	56 kilometres 64 kilometres	174 175 176	
	AP pro- calculation	Section 56	forty miles	64 kilometres	177	
1912, No. 31	Jury Act, 1912	Section 71 (3)	five miles	8 kilometres	178	
1912, No. 37	Coal Mines Reg- ulation Act, 1912.	Section 3 (1) (the definition of "Dry and dusty place").	five yards	5 metres	179	
	Totalous propie 1841 f	es d'Alle Seg d'Alle esp d'Alleger ses d'Alle	ten ounces of com- bustible volatile mat- ter per thousand cubic feet.	bustible volatile mat- ter per 30 cubic metres.	180	
		Section 35 (1) Section 35 (1) (c) (1A) (c).	ten chains one-half of a mile	200 metres 1 kilometre	181 182	
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Colu	mn 1.		Column 2.		
Year and number of Act.	Short title of Act.	Provision of Act.	Matter to be omitted.	Matter to be inserted.	Iten
1912, No. 37— continued	Coal Mines Reg- ulation Act, 1912—continued	Section 53BA (2) (a) (iii).	does not exceed one	not exceed 300	204
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	Period the Edward		18 feet 7 feet	5 metres 2.5 metres	385	
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		Seventh Schedule, Reg- ulation 86 (b).	four feet	1.25 metres	389	
		SeventhSchedule, Regulation 86 (c) (1) (i).	one and a half inches	40 millimetres	390	
			three inches	75 millimetres	391	
		Seventh Schedule, Reg-	fifteen inches four inches	400 millimetres	392 393	
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			twenty-four inches	600 millimetres	398	
		Seventh Schedule, Regulation 86 (c) (1) (iv).	thirty inches	750 millimetres	399	
		Seventh Schedule, Regulation 86 (c) (1).	four feet four feet (where thirdly occurring).	1·25 metres 1·25 metres	400 401	
who iii	doctors.	() ()	six feet	2 metres	402	
Talk one to			seven feet twelve inches (where secondly, thirdly, fourthly and fifthly	2 metres	403 404	
		togic to	occurring). twenty-four inches (where thirdly occur- ring).	600 millimetres	405	
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	10 10 10 10 10 10 10 10 10 10 10 10 10 1	Seventh Schedule, Regulation 86 (d).	6 feet seven feet	2 metres 2 metres	408 409	
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Year and number of Act.	Short title of Act.	Provision of Act.	Matter to be omitted.	Matter to be inserted.	Item No.
1912, No. 37— continued	Coal Mines Reg- ulation Act, 1912—continued	Eighth Schedule, Regulation 52. Eighth Schedule, Regulation 54 (d) (viii). Eighth Schedule, Regulation 54 (e) (ii).	two (2) square feet in area affixed to the top of a pole at least six feet high. two inches	0-186 square metres in area affixed to the top of a pole at least 2 metres high. 50 millimetres 375 metres	422 423 424
1912, No. 44	Water Act, 1912	Section 7 (1)	five acres six hundred gallons per minute. acre ten acres one chain fifty acres (wherever occurring), three hundred acres	2 hectares	425 426 427 428 429 430 431
		Section 46 (1) (b)	(wherever occurring). two thousand acres (wherever occurring). ten thousand acres (wherever occurring).	800 hectares	433 434
		Section 55 (1) (a) Section 55 (1) (c) Section 55 (1) (e) Section 63 (1) (b) Section 63 (7) Section 130 (the definition of "Water Right").	acre	megalitre of water annually.	435 436 437 438 439 440 441
	-12.130	Section 136 (3) (c)	area of one acre. eight gallons per acre eight thousand gallons per mile.	100 litres per hectare 25 litres per metre	442 443
		Section 138A (1) Section 138A (9) (b) Section 141 (a) Section 148 (6) (1) (b) Section 148 (7)	acre acre sixty-six feet one and one-half	hectare hectar	444 445 446 447 448
		Section 158 (2) Section 163 (7) (a) (ii) Section 163 (8)	one and one-half		449 450 451
	Control of the second	Section 166 (2) (d) Section 170 (2) (d) Section 177 (8) (a) (ii) Section 177 (9)	one and one-half	hectare 20 metres 30 metres	452 453 454 455
		Section 179 (2)	chains. per acre of benefited lands than that.	alent rate per hectare than the rate per hectare or acre of benefited lands.	
	record district		per acre fixed by proclamation.		

Column 1.		Column 2.				
Year and number of Act.	Short title of Act.	Provision of Act.	Matter to be omitted.	Matter to be inserted.	Item No.	
1912, No. 70	State Coal Mines Act, 1912.	First Schedule	9595 acres 22 chains 89·1 links 85 chains 84 links	3 883 hectares 460 49 metres 1 726 83 metres	458 459 460	
		Second Schedule, paragraph 7.	800 tons	810 tonnes	461	
		616.1.1.1	occurring).			
	1 1 2 1 2	Second Schedule, paragraph 8 (b). Second Schedule, para-	ton	tonne	463 464	
		graph 8 (c). Second Schedule, para- graph 9 (a).	tonnage	mass	465	
1912, No. 73	Irrigation Act, 1912.	Section 3 (the definition of "Water right").	such a quantity an- nually of water twelve inches deep	a quantity of 1 mega- litre of water an- nually.	466	
	September 15 comments of the september 15 com	Section 13A (1) Section 13A (3) Section 14 (1) (a)	as would cover an area of one acre. acre foot	megalitre megalitre 220 metres	467 468 469	
	control of small	Section 19i Section 26 (1) (w) (ii)	yards. ten acres	4 hectares hectare	470 471	
			President Communication			
1913, No. 7	Crown Lands Consolidation Act, 1913.	Section 34	one mile one square mile sixty cents per acre	1 500 metres	472 473 474	
		Section 49 (2) Section 52	one dollar per acre one and two-thirds of a cent per acre.	\$2.40 per hectare 4 cents per hectare	475 476	
200		Section 57 (1) (e) Section 59 (1)	two dollars per acre forty acres three hundred and twenty acres.	\$4.94 per hectare 20 hectares 160 hectares	477 478 479	
	r same		six hundred and forty acres.	320 hectares	480	
	profile	Section 60 Section 62 (2)	forty acres sixteen dollars per acre.	16 hectares \$39.50 per hectare	481 482	
			five dollars per acre five dollars (where secondly occurring). one acre	\$12.35 per hectare \$12.35	483 484 486	
		Section 62 (4)	one-quarter of an acre (wherever occurring). two acres	1 020 square metres	487	
	Access prompt contri-	n Sala and Statement	three miles one acre	4 kilometres 4 050 square metres	489 490	
*** Sec.		Section 63 (3)	sixteen dollars five dollars one dollar fifty cents.	hectare	491 492 493 494	
	* - 1	Section 66 (2) Section 75c	five acres one acre	3 hectares 4 050 square metres	495 496	
1 84 1	ger can son	Section 78	ten thousand two hundred and forty acres.	4 000 hectares	497	
6-1	de education	Section 80 (1) (a)	twenty acres	10 hectares	498	

Column 1.		Column 2.				
Year and number of Act.	Short title of Act.	Provision of Act.	Matter to be omitted.	Matter to be inserted.	Item No.	
1913, No. 7— continued	Crown Lands Consolidation Act, 1913— continued	Section 80 (2) Section 80 (3) Section 80 (6) Section 109 (2) Section 109 (7) (b)	twenty acres	10 hectares	499 500 501 502 503	
	and the second	Section 116 (1) Section 129 (4)	two dollars per acre one dollar per acre one acre	\$4.80 per hectare \$2.40 per hectare 4 050 square metres	504 505 506	
		Section 129B (1) (k) (i) Section 129B (1) (k) (ii) Section 136A (1) Section 142 (6) (a) Section 142D (7)	one acre one acre	4 050 square metres 4 050 square metres 25 hectares 5 000 square metres 5 000 square metres	507 508 509 510	
		Section 142D (7) Section 145 (3A) Section 147A (1A)	five acres (wherever occurring). five acres (wherever	2 hectares	511 512 513	
	The state of the s	Section 165 (3) Section 183 (1)	acre ten cents per acre	hectare	514 515	
		Section 184 (1) (g) Section 185 (2) Section 193A (2)	ten cents per acre acre ten cents per acre two dollars per acre	25 cents per hectare 25 cents per hectare hectare 25 cents per hectare \$4.94 per hectare	516 517 518 519	
		Section 194 (1) (6) (a) Section 202 (10) Section 216 (3)	one hundred gallons per hour.	hectare 10 kilolitres a day	520 521	
		Section 256	two hundred yards acre one acre one acre one dollar fifty cents	183 metres	522 523 524 525 526	
		Section 282 (1) (2)	per acre. ten cents per acre	5 per centum of the balance of purchase money.	527	
		Section 282 (1) (3)	ten cents per acre	5 per centum of the balance of purchase money.		
		Section 282 (1) (5)	one dollar fifty cents per acre. three dollars per acre	\$3.70 per hectare	529 530 531	
	1 2000 010 11 1 11	Section 282 (1) (6) Section 283 (1) (1)	ten cents per acre	5 per centum of the balance of purchase money. 5 per centum of the		
		Section 283 (1) (3)		balance of purchase money. 5 per centum of the		
		Section 288 (1)	ten cents (or in the case of a conditional purchase for mining purposes, of twenty	balance of purchase money. 5 per centum of the balance of purchase money.	534	
		Section 307 (1) (e) Section 319 (3) (a)	cents) per acre. two dollars per acre. two dollars per acre.	\$4.94 per hectare	535 536	
		There are serviced and serviced				
1915, No. 57	Finance (Taxation) Act, 1915.	Section 6 (1)	forty miles (wherever occurring). forty miles	64 kilometres	537 538	

Colu	ımn 1.	Carlotte Land	Column 2.		
Year and number of Act.	Short title of Act.	Provision of Act.	Matter to be omitted.	Matter to be inserted.	Item No.
1916, No. 51	Public Instruc-	Section 4 (4) (d)	three miles (wherever	4.8 kilometres	539
	ment) Act, 1916.		two miles (wherever occurring).	3.2 kilometres	540
1916, No. 55	Forestry Act,	Section 4 (the definition of "Crown-timber lands").	five acres	2 hectares	541
	-	Section 16A (3) (c) Section 17 (1)	fifty acres eight million acres one and one-half million acres.	20 hectares 3 250 000 hectares 600 000 hectares	542 543 544
		Section 18 (1)	five acres	2 hectares	545
		Section 19B (1)	fifty acres	20 hectares	546
		Section 22	five acres	2 hectares	547
		Section 25A (1)	five acres	2 hectares	548 549
		Section 25c (the defini- tion of "prescribed lease from the	five acres	2 hectares	349
	re lea i j	Crown"). Section 25F (6)	fifty thousand super- ficial feet gross hoppus.	150 cubic metres	550
-		Section 26 (1)	five acres (wherever occurring).	2 hectares	551
		Section 26 (6)	50,000 superficial feet gross hoppus.	150 cubic metres	552
		Section 33 (2) (a)	one hundred acres	40 hectares	553
1916, No. 75	Totalizator Act.	Section 8 (2) (b) (iii)	forty miles	64 kilometres	554
1510, 140. 75	1916.	Section 6 (2) (6) (m)	iorty miles	64 kilometres	334
1917, No. 15	Bookmakers	Section 21 (2) Section 21 (3)	forty miles	64 kilometres	555
	(Taxation) Act,	Section 21 (3)	forty miles	64 kilometres	556
	1917.		forty miles	64 kilometres	557 558
		Section 21 (5) Section 22 (1) (a) Section 22 (1) (b)	forty miles forty miles	64 kilometres	559
		Section 22 (1) (b)	forty miles	64 kilometres	560
		Section 22 (2) (a)	forty miles (wherever occurring).	64 kilometres	561
		Section 22 (2) (b)	forty miles (wherever occurring).	64 kilometres	562
		Section 28	forty miles	64 kilometres	563
1918, No. 48	Closer Settlement (Amendment) Act, 1918.	Section 6	two hundred acres	80 hectares	564
1921, No. 17	Wild Dog De- struction Act, 1921.	Section 3 (the definition of "Queensland Border Fence").	two hundred and seventeen miles.	349 kilometres	565
		Section 3 (the defini- tion of "South Aus- tralian Border	ten miles one hundred and sixty miles.	16 kilometres 257 kilometres	566 567
		Fence''). Section 12 (1)	five twenty-fourths of a cent per acre.	0.5147 cents per hectare.	568

Column 1.		Column 2.				
Year and number of Act.	Short title of Act.	Provision of Act.	Matter to be omitted.	Matter to be inserted.	Item No.	
1924, No. 31	Prickly-pear Act, 1924.		ten feet ten cents per acre ten cents per acre ten cents per acre two acres five thousand acres acre	3 metres 25 cents per hectare. 25 cents per hectare. 1 hectare 2 050 hectares hectare	569 570 571 572 573 574	
1925, No. 3	Mines Rescue Act, 1925.	Section 9 (1)	one hundred and forty-four square feet. seventy degrees Fahrenheit.	13 square metres 21° Celsius	575 576	
1930, No. 20	Optometrists Act, 1930.		five miles five miles five miles	8 kilometres 8 kilometres 8 kilometres	577 578 579	
1930, No. 37	Reclamation Act, 1930.	Section 25 (1)	one hundred feet	30-5 metres	580	
1931, No. 56	Finance (Grey- hound-racing Taxation) Act, 1931.	Section 4 (1) Section 5 (1) Section 5 (2)	forty miles (wherever occurring). forty miles forty miles	64 kilometres 64 kilometres	581 582 583	
1934, No. 59	Charitable Collections 1934.	Section 10 (3)	ten miles	16 kilometres	584	
1935, No. 42	Gas and Electricity Act, 1935.	Section 26 Section 28 (1)	gas unit (wherever occurring). five one-thousandths of a cent. gas units (wherever occurring). gas units twenty-five yards thirty feet		585 586 587 588 589 590	
1937, No. 31	Racing Taxation Act, 1937.		forty miles	sixty-four kilometres sixty-four kilometres sixty-four kilometres sixty-four kilometres	591 592 593 594	
1938, No. 10	Soil Conservation Act, 1938.	Section 21c (3) (a) Section 21c (3) (b)	three trees on any area of one acre.	seven trees on any area of one hectare. 2 hectares	595 596	

Column 1.		Column 2.				
Year and number of Act.	Short title of Act.	Provision of Act.	Matter to be omitted.	Matter to be inserted.	Item No.	
1941, No. 28	Auctioneers and Agents Act, 1941.	Section 3 (1) (the definition of "Real estate agent"). Section 22 (5) Section 23 (12)	five acres ten miles ten miles	2.5 hectares	597 598 599	
1941, No. 54	Irrigation (Amendment) Act, 1941.	Section 5 (2)	sixteen dollars per acre	\$39.50 per hectare	600	
1941, No. 67	Money-lenders and Infants Loans Act, 1941.	Section 5 (1)	twenty miles	32 kilometres	601	
1948, No. 20	Rivers and Fore- shores Improve- ment Act, 1948.	Section 23 Section 23A (1) (a) Section 23A (1) (b)	one nautical league two chains	three nautical miles 40 metres	602 603 604	
1949, No. 31	Bush Fires Act, 1949.	Section 10 (6) Section 12 (3) (a) Section 13 (5) Section 14 (2) Section 15 (1) Section 15 (4) Section 15 (5) Section 51 (1) Section 51 (1A) Section 51 (1B) Section 51 (1B) Section 51 (1C)	five miles fifty feet five miles five miles twenty feet twenty chains sixty-six feet five miles five miles five miles five miles five miles	8 kilometres	605 606 607 608 609 610 611 612 613 614 615	
1950, No. 34	Hunter Valley Conservation Trust Act, 1950.	Section 36 (1) Schedule, Part 1 Schedule, Part 2	fifty acres	20 hectares 1 046·1 metres 1 046·1 metres 1 046·1 metres	616 617 618 619	
1955, No. 28 Petroleum 1955.		Section 10 (2) (a) (i) Section 10 (2) (a) (iii) Section 17 (a) Section 17 (b) Section 19 Section 29 (a)	twenty cents for each square mile or part of a square mile. twenty dollars for each square mile or part of a square mile. five thousand square miles. twenty-five square miles, twenty cents per annum for each square mile or part of a square mile. twenty-five square miles.	metre or part of a square kilometre. 10 000 square kilometres. 50 square kilometres 8 cents per annum per square kilometre or part of a square kilometre. 50 square kilometres	620 621 622 623 624	
		Section 29 (b) Section 31 Section 49 (a) Section 49 (b) Section 61 (2) (a)	four square miles twenty dollars per an- num for each square mile or part of a square mile, fifty yards two hundred yards three hundred and thirty feet.	10 square kilometres \$8 per annum for each square kilometre or part of a square kilometre. 50 metres 200 metres 100 metres	626 627 628 629 630	

SCHEDULE—continued.

Column 1.		Column 2.				
Year and number of Act.	Short title of Act.	Provision of Act.	Matter to be omitted.	Matter to be inserted.	Item No.	
1956, No. 10	Hunter Valley Flood Mitiga- tion Act, 1956.	Section 9 (3) (d)	two chains	40 metres	631	
1957, No. 29	Credit-sale Agree- ments Act, 1957.	Section 9 (1)	five miles	8 kilometres	632	
1960, No. 33	Hire-Purchase Act, 1960.	Section 45 (2) (b) (i)	five miles	8 kilometres	633	
1964, No. 1	Totalizator (Off- course Betting) Act, 1964.	Section 17 (1A) (a)	forty miles	64 kilometres	634	
1964, No. 27	Sydney Exchange Company Limited Act, 1964.	Second Schedule	2,400 square feet	222-96 square metres	635	
1964, No. 48	Pharmacy Act, 1964.	Section 25 (2) Section 26 (3)	ten miles ten miles	16 kilometres 16 kilometres	636 637	
1966, No. 31	Poisons Act, 1966	Section 10 (1) (a)	four miles	6.5 kilometres	638	
1967, No. 90	Pipelines Act, 1967.	Section 5 (7)	five miles		639 640 641	

In the name and on behalf of Her Majesty I assent to this Act.

A. R. CUTLER, Governor.

Government House, Sydney, 6th May, 1974.