

TABLE XV.—ABRIDGED SCHEDULE OF TARIFFS FOR ELECTRICAL ENERGY, 1937-38—*continued*.

Supply Authority.	Domestic.	Commercial.																																				
39. Waitomo	<i>General Tariff</i> (single meter) with range not less than $2\frac{1}{2}$ kW. :— Units per month : As per schedule @ 5d. Next 20 @ 3d. Excess @ 1d. Min. ch. : Lighting and heating, 4s. per month ; range, 5s. per month extra. Schedule— <table><tr><th>Lamp Load.</th><th>Oct.—March.</th><th>Units per month at 5d.</th><th>April—Sept.</th></tr><tr><td>200 W. ..</td><td>6</td><td>8</td><td></td></tr><tr><td>300 W. ..</td><td>8</td><td>10</td><td></td></tr><tr><td>Each additional 100 W. ..</td><td>2</td><td>2</td><td></td></tr></table> <i>Water-heating</i> (600 W. on T.S.) :— With range : £4 16s. p.a. Min. ch. : 24s. per quarter. Without range : £6 p.a. Min. ch. : 30s. per quarter. Larger elements <i>pro rata</i>. <i>Above rates are net.</i>	Lamp Load.	Oct.—March.	Units per month at 5d.	April—Sept.	200 W. ..	6	8		300 W. ..	8	10		Each additional 100 W. ..	2	2		<i>Lighting, heating, and cooking</i> : As for Domestic. <i>Dairy water-heaters</i> :— 750 W on C.O.S. : £5 p.a. Min. ch. £1 5s. per quarter. <i>Industrial power</i> :— Up to 50 h.p.— Units per month : 30 per h.p. @ $2\frac{1}{2}$d. Excess @ $1\frac{1}{2}$d. Min. ch. : 2s. 6d. per h.p. per month. 50 h.p. and over—Special contracts : Min. ch., 15s. per h.p. per quarter. <i>Milking-motors</i> : $2\frac{1}{2}$d. per unit. Min. ch. per month : 1 h.p., 2s. 6d. ; $1\frac{1}{2}$ h.p., 3s. 9d. <i>Above rates are net.</i>																				
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200 W. ..	6	8																																				
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40. Wanganui-Rangitikei ..	<i>General tariff</i> :— Units per month : As per schedule @ 5d. Next 120 @ $1\frac{1}{2}$d. Next 180 @ 1d. Excess @ $\frac{1}{2}$d. Min. ch. : 2s. 6d. per meter per month. Schedule— <table><tr><th>Rooms.</th><th>May—Oct.</th><th>Units per Month @ 5d.</th><th>Nov.—April.</th></tr><tr><td>5 or less ..</td><td>10</td><td>6</td><td></td></tr><tr><td>6 ..</td><td>12</td><td>8</td><td></td></tr><tr><td>7 ..</td><td>14</td><td>10</td><td></td></tr><tr><td>8 ..</td><td>16</td><td>12</td><td></td></tr><tr><td>9 ..</td><td>18</td><td>16</td><td></td></tr><tr><td>10 ..</td><td>20</td><td>20</td><td></td></tr><tr><td>11 ..</td><td>22</td><td>22</td><td></td></tr><tr><td>12 or more ..</td><td>24</td><td>24</td><td></td></tr></table> <i>Water-heating</i> :— Flat rate : With range or milking-motor, 15s. per 100 W. p.a. Without : 20s. Subject to pilot wire or T.S. control. Metered : $\frac{1}{2}$d. per unit. <i>Above rates are net.</i>	Rooms.	May—Oct.	Units per Month @ 5d.	Nov.—April.	5 or less ..	10	6		6 ..	12	8		7 ..	14	10		8 ..	16	12		9 ..	18	16		10 ..	20	20		11 ..	22	22		12 or more ..	24	24		<i>Lighting</i> :— Units per month : 50 @ 5d. 250 @ 4d. Excess @ 3d. <i>Heating</i> :— Units per month : 300 @ 1d. } On pilot Excess @ $\frac{1}{2}$d. } control. Without pilot control : Half lighting rates. <i>Industrial power</i> :— (a) Over 5 h.p.— Units per month : 80 @ 3d. 120 @ 2d. 400 @ $1\frac{1}{2}$d. Excess @ 1d. Min. ch. : 2s. 6d. per h.p. per month. (b) 1 to 5 h.p. : Either as in (a) above, or at commercial lighting rates with 2s. 6d. minimum charge monthly. <i>Milking-motors</i> :— With condenser : $1\frac{1}{2}$d. per unit. Without condenser : 3d. per unit. Min. ch. : 2s. 6d. per h.p. per month. <i>Above rates are net.</i>
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11 ..	22	22																																				
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CITY COUNCILS.																																						
1. Christchurch	<i>Lighting</i> :— Units per month : M.D. in kW. $\times$ 40 units @ 4d. Excess @ $\frac{3}{4}$d. (M.D. = $\frac{3}{4}$ of load of “active” lamps, excluding pantry, bathroom, &c.) <i>Lighting, cooking, and domestic appliances</i> :— Where “specified” cooker is installed— Units per month : M.D. $\times$ 40 units @ 4d. Excess @ $\frac{1}{2}$d. <i>Water-heating</i> :— (a) 10 p.m. to 7 a.m. : $\frac{1}{2}$d. per unit. (b) Unrestricted : $\frac{1}{2}$d. per unit. (c) Unrestricted : $\frac{1}{2}$d. per unit where “specified” cooker installed—i.e., a cooker of 4 kW. or over and having its own fixed wiring. Min. ch. for domestic supply : Lighting, 2s. ; range, 2s. 6d. per month.	<i>Lighting</i> :— Units per month : M.D. in kW. $\times$ 40 units @ 4d. Excess @ 1d. Min. ch. : 2s. per kW. per month. <i>Radiators</i> : Offices and shops : 2d. per unit. Hotels : 1d. per unit. Min. ch. : 1s. per month, winter only. <i>Industrial supply</i> :— Units per month : 50 per kW. of M.D. @ 1d. Next 100 per kW. @ $\frac{1}{2}$d. Excess @ $\frac{1}{2}$d., less 10 per cent. <i>Farm-motors</i> : 30s. per $\frac{1}{2}$ h.p. p.a. plus $\frac{3}{4}$d. per unit. Min. ch. : 2s. 6d. to 1s. 6d. per kW.																																				
2. Dunedin	<i>Lighting, heating, and cooking</i> :— Primary rate : $4\frac{1}{2}$d. per unit for $1\frac{1}{2}$ units every two months per 100 sq. ft. floor-space, less 10 per cent. (Max., 2,400 sq. ft. ; min., 600 sq. ft.) Secondary rate— (a) City and boroughs : $\frac{3}{4}$d. per unit. (b) Country districts— (i) $1\frac{1}{2}$d. per unit. (ii) With min. guarantee of £6 p.a. : 1d. per unit. (iii) With min. guarantee of £12 p.a. : $\frac{3}{4}$d. per unit. Min. ch. : City and boroughs : 20s. p.a. Country districts : 36s. p.a. <i>Water-heating</i> :— (a) 24 hr. service : £10 per kVA. p.a. (c) 10 p.m. to 7.30 a.m. : £3 per kVA. p.a. on T.S. (e) On C.O.S. : £6 per kVA. p.a. (f) Meter rate : Eight summer months, $\frac{1}{2}$d. per unit ; four winter months, $\frac{1}{2}$d. per unit up to 650 units per kW. per two months ; excess @ $\frac{1}{2}$d.	<i>Lighting</i> :— (a) 5d. per unit. (b) Units per month : kVA. of M.D. $\times$ 45 @ 5d. Excess @ 1d. <i>Heating</i> :— (a) $1\frac{1}{2}$d. per unit. (b) Units per month : kVA. of M.D. $\times$ 50 @ $1\frac{1}{2}$d. Excess @ $\frac{1}{2}$d. <i>Power</i> :— Unrestricted— Units per month : 50 per h.p. or kVA. of M.D. @ $1\frac{1}{2}$d. Excess @ $\frac{1}{2}$d. <i>Milking-motors</i> : £4 p.a. for first h.p., £2 p.a. for each additional h.p., plus 1d. or $\frac{3}{4}$d. per unit depending on annual guarantee.																																				