[No. 40

Table of Factors.								
Period from Date of Conversion to Maturity Date of Existing Securities.	Factor.	Period from Date of Conversion to Maturity Date of Existing Securities.	Factor.					
Years.		Years.						
2	0.488998	191	$12 \cdot 891438$					
1	0-967235	20	13.096761					
. 11	1.434948	201	13.297566					
2	1.892370		$13 \cdot 493952$					
2 <del>1</del>	2.339726	$21\frac{1}{2}$	$13 \cdot 686017$					
3	2.777238	22	13-873855					
31	$3 \cdot 205123$	$22\frac{1}{2}$	14.057560					
4	$3 \cdot 623592$	23	$14 \cdot 237222$					
41	$4 \cdot 032853$	231	$14 \cdot 412931$					
5	4.433108	24	$14 \cdot 584774$					
5 <u>1</u>	$4 \cdot 824556$	$24\frac{1}{2}$	$14 \cdot 752835$					
6	$5 \cdot 207389$	25	$14 \cdot 917198$					
	5.581799	$25\frac{1}{2}$	$15 \cdot 077944$					
7	5 • 947970	26	$15 \cdot 235153$					
7 <u>1</u>	6.306083	$26\frac{1}{2}$	15.388903					
8	6.656316	27	$15 \cdot 539270$					
81	. 6.998842	271	15.686327					
9	7.333831	28	$15 \cdot 830149$					
9 <del>1</del>	7.661448	281	15 970806					
10	7.981856	29	16.108367					
10 <del>1</del>	8 · 295214	29 <u>1</u>	$16 \cdot 242902$					
11	8.601676	30	$16 \cdot 374476$					
111	8.901395	30 <u>1</u>	$16 \cdot 503155$					
12	9.194518	31	16.629003					
$12\frac{1}{2}$	9.481191	311 .	16.752081					
13	9.761556	32	$16 \cdot 872451$					
$13\frac{1}{2}$	10.035752	$32\frac{1}{2}$	16-990172					
14	10.303914	33	$17 \cdot 105303$					
14 <del>1</del>	10.566175	33 <u>1</u>	$17 \cdot 217900$					
15	10.822665	(  <u>34</u>	17-328020					
151	• 11-073511	$34\frac{1}{2}$	$17 \cdot 435716$					
16	11.318837	35	$17 \cdot 541042$					
161	11.558765	35 <del>1</del>	17.644051					
17	11.793413	36	17.744793					
171	12.022898	36 <u>1</u>	17.843319					
18	12-247333	37	17-939676					
18 <del>1</del>	12.466829	37 <u>1</u>	18.033913					
19	12.681496	)j						

### Example of Working.

Conversion as from 15th December, 1933, of 6-per-cent. securities for £100, maturing 14th January, 1947, into 44-per-cent. securities.

Interest rate on existing securities (as reduced by Part I of the Act) is 4# per cent. per annum.

	r's interest on £1 r's interest on £1				· · ·		± 4∙8 4∙25
•	Difference is	••	 ••	••	••	••	£0·55

Period from date of conversion (15th December, 1933) to existing maturity date (14th January, 1947) is 13 years 30 days, counted as 13 years. Factor for 13 years is 9.761556. £0.55 multiplied by 9.761556 is £5.3688558, or £5 7s. 4d., which is the premium for £100 of the existing securities. The premiums on other amounts of existing securities of the same class can be computed in the same way, or, alternatively, by ascertaining 5.3688558 per cent. of the amount of the principal in each case.

A. W. MULLIGAN, Acting Clerk of the Executive Council.

(T. 49/220/3.)

## Opotiki County Loans Conversion Order, 1935 (No. 2).

## GALWAY, Governor-General.

ORDER IN COUNCIL.

# At the Government Buildings at Wellington, this 21st day of May, 1935.

Present :

THE HONOURABLE E. A. RANSOM PRESIDING IN COUNCIL.

W HEREAS it is provided by section nine of the Local Authorities Interest Reduction and Loans Conversion Act, 1932-33, that, with the precedent consent of the Governor-General, given by Order in Council under section thirteen of the said Act, after compliance with the provisions of Part II of the Act, and subject to and in accordance with the provisions of such Order in Council, any local authority may issue new securities in conversion of any existing securities to which the said Act applies: