

LTP24.34 workshop 14 Dec

Climate Resilience Funding



Workshop Outline

Summary of rate changes

Options for consultation

Option 1 – UAGC @ \$95, 100% capital value rates Option 2 – UAGC @ \$120, 100% capital value rates Option 3 – UAGC @ \$180, current rating policies

Proposed rate increase details of each

Summary

Summary of Changes – with rate increase

Modelling to date has been around changes to how we share the cost of council, reviewing who pays. Adding another \$6.7m of rates funding, as a general rate adds to the impact of the change.

Residential properties < \$450k in value will have on average, less of an increase under the proposed policy than the existing policy.

Commercial properties < \$950k in value will have on average, less of an increase under the proposed policy than the existing policy.

Approx 80% of commercial and residential ratepayers will pay no more than \$2 per week "on average" (dependent on location and current capital value/land value).

Approx 49% of rural ratepayers will pay no more than \$2 per week on average, again dependent on location and capital/land value.

Overall rural rate increases will be 8% less than under the current rating policy.

As noted at the very beginning of the process, those properties with high capital values vs land values are most affected by the proposed policy change.

Commercial ratepayers with > \$1m in property value will pay rates substantially higher than under the current policy.

Utilities and Large industry will see increase up to 200%.

UAGC, rate impacts and samples

Early modelling indicated a UAGC lower than \$143 was needed to "balance" the impact of the rates changes for lower value properties.

UAGC's of \$70 and \$95 have been modelled previously.

A desire to explore a higher UAGC was indicated at the last workshop.

Rate examples using aggregate averages across bands of property values are detailed in the presentation using both \$95 and \$120.

Consultation options

Council needs to provide options for consultation on the rates proposal.

It is usual to propose the current policy, status quo, as an option.

Status quo with a 26% rate increase would see the UAGC increase to \$180 (\$143 x 1.26).

This presentation compares the proposed rating policy with the current policy for a range of ratepayers and values.

Rates increase – Land use

Overall increases for residential overall are identical under the current policy vs the proposed policy with UAGC at \$95k. At a \$120 UAGC, average rate increases to 30%.

Rural rate increases are less under the proposed policy at 18% vs 26% current policy.

Commercial increases are higher under both UAGC policies, 41% vs 27%.

Large industry and utilities have substantially higher increases under the proposed policy vs current.

			Rate increase \$				
Land use	Capital value	Current rates	UAGC \$95, 100% cv	UGC \$120, 100% cv	Current policy, UAGC @		
					\$180, and value rates		
Residential	16,710,168,550	13,506,347	3,519,459	4,006,640	3,522,424		
Rural Industry	19,036,708,350	13,463,327	2,424,849	2,010,532	3,494,923		
Commercial	3,027,371,950	1,894,972	775,458	756,509	511,033		
Utilities CV	971,334,000	288,272	447,347	451,796	81,020		
Large Industry	1,069,705,000	315,456	515,380	484,328	87,645		
	40,815,287,850	29,468,374	7,682,492	7,709,805	7,697,045		
Increase %							
Residential			26%	30%	26%		
Rural Industry			18%	15%	26%		
Commercial			41%	40%	27%		
Utilities CV			155%	157%	28%		
Large Industry			163%	154%	28%		
			26%	26%	26%		
Rates per \$100k of	cv						
Residential		81	102	105	102		
Rural Industry		71	83	81	89		
Commercial		63	88	88	79		
Utilities CV		30	76	76	38		
Large Industry		29	78	75	38		
		72	91	91	91		

Residential ratepayers

The average increase for all residential rates across the region of \$84 pa, is the same for the proposed rate policy change as with the existing policy. The distribution of rate increases varies. Under the proposed rates policy, properties < \$450k pay less rates.

80% of residential ratepayers in the region will pay on average < \$107 or \$2 per week under the proposed policy.

An increase of UAGC from \$95 to \$120 will increase rates \$4- \$15 pa for properties< \$800k.

Properties > \$800k will benefit by a similar amount.

	% of		Augraga gurrant	Average rate increase			
Capital value	properties	# of properties	Average current rates	UAGC \$95, 100% cv	UGC \$120, 100% cv	Current policy, UAGC	
	properties		Tates			@ \$180, and value	
<350000	47%	19,507	247	32	47	65	
350000-449999	22%	9,249	328	77	90	85	
450000-549999	12%	4,880	376	107	117	97	
550000-649999	8%	3,255	419	145	152	108	
650000-749999	5%	1,980	458	189	193	117	
750000-849999	3%	1,225	489	232	233	127	
850000-949999	2%	722	527	268	265	138	
950000-1049999	1%	389	561	302	298	147	
1050000-1149999	0%	175	588	346	339	157	
1150000-1250000	0%	128	621	387	377	164	
>1250000	1%	224	774	509	489	205	
	100%	41,734	324	84	96	84	
<350000				13%	19%	26%	
350000-449999				24%	27%	26%	
450000-549999				28%	31%	26%	
550000-649999				35%	36%	26%	
650000-749999				41%	42%	26%	
750000-849999				47%	48%	26%	
850000-949999				51%	50%	26%	
950000-1049999				54%	53%	26%	
1050000-1149999				59%	58%	27%	
1150000-1250000				62%	61%	26%	
>1250000				66%	63%	26%	

Commercial ratepayers

With a \$95 UGAC, 81% of commercial ratepayers will pay less rates under the proposed rating policy. 79% will pay < \$2 per week.

Properties over \$1m will have higher rates with the proposed new rate policies, slightly less with the \$120 UAGC

	0/ - f			Average rate increase			
Capital value	% of properties	# of properties	Average current rates	UAGC \$95, 100% cv	UGC \$120, 100% cv	Current policy, UAGC @	
	properties		rates			\$180, and value rates	
<350,000	51%	1,672	222	(17)	(3)	61	
350,000-449,999	9%	296	393	12	24	109	
450,000-549,999	7%	234	446	37	46	125	
550,000-649,999	5%	163	478	75	82	130	
650,000-749,999	4%	135	547	87	90	150	
750,000-849,999	3%	98	612	105	105	176	
850,000-949,999	2%	66	653	152	150	167	
950,000-1,049,999	1%	42	669	186	181	183	
>1,050,000	18%	601	1,696	1,231	1,148	449	
	100%	3,307	573	234	229	155	
<350,000				-8%	-1%	27%	
,							
350,000-449,999				3%	6%	28%	
450,000-549,999				8%	10%	28%	
550,000-649,999				16%	17%	27%	
650,000-749,999				16%	17%	27%	
750,000-849,999				17%	17%	29%	
850,000-949,999				23%	23%	26%	
950,000-1,049,999				28%	27%	27%	
>1,050,000				73%	68%		
ĺ				41%	40%	27%	

Rural ratepayers

49% of rural ratepayers will pay on average < \$106 or \$2 per week

84% of ratepayers will pay on average < \$579 and and 99% < \$3,000 on average.

There is a wide range within the aggregate averages. Rural increase maximum is \$14k, with a (\$11k) minimum.

Overall, rural properties rates will be less under the proposed rating policy than the current policy.

	% of	# of	Average		Average rate incr	ease
Capital value	properties	properties	current rates	UAGC \$95, 100% cv	UGC \$120, 100% cv	Current policy, UAGC @ \$180, and value rates
<2,000,000	49%	2,849	698	106	100	177
2,000,000-3,999,999	22%	1,277	2,121	369	309	538
4,000,000-5,999,999	13%	759	3,488	579	464	913
6,000,000-7999,999	7%	415	4,729	915	744	1,209
8,000,000-9,999,999	4%	261	6,002	1,107	877	1,676
10,000,000-11,999,999	2%	130	7,654	1,288	1,000	2,035
12,000,000-13,999,999	1%	71	8,744	1,815	1,472	2,238
14,000,000-15,999,999	0%	16	8,592	2,798	2,406	1,985
>16,000,000	1%	66	12,668	3,092	2,551	3,290
	100%	5,844	2,304	415	344	598
<2,000,000				15%	14%	25%
2,000,000-3,999,999				17%	15%	25%
4,000,000-5,999,999				17%	13%	26%
6,000,000-7999,999				19%	16%	26%
8,000,000-9,999,999				18%	15%	28%
10,000,000-11,999,999				17%	13%	27%
12,000,000-13,999,999				21%	17%	26%
14,000,000-15,999,999				33%	28%	23%
>16,000,000				24%	20%	26%
				18%	15%	26%

Rate examples – lower capital value

Moving to a 100% capital value rating system means all properties with the same value pay the same rate total.

In the process of changing over, some properties increase at different amounts, others may have a decrease.

The increase and decrease arise because of location and the move away from land value rates.

The table displayed shows a range of changes for a list of properties with a \$450k value.

Capital value	Current rates	New rates @ \$UAGC 95, 100% cv	Change in rates
450,000	338	393	56
450,000	340	393	53
450,000	299	393	95
450,000	355	393	38
450,000	299	393	95
450,000	393	393	-0
450,000	355	393	38
450,000	411	393	-18
450,000	388	393	5
450,000	311	393	82
450,000	373	393	20
450,000	373	393	21
450,000	346	393	47
450,000	353	393	41
450,000	325	393	68
450,000	337	393	56
450,000	337	393	56
450,000	337	393	56
450,000	343	393	50
450,000	329	393	64
450,000	325	393	68
450,000	309	393	85
450,000	296	393	98
450,000	512	393	-119
450,000	373	393	21

Rates increase – Utilities

Changes to capital value rating with a UAGC of \$95 sees an overall increase of 160% for Large industry and Utilities and vs 155% for a \$125 UAGC.

Rate increases under the current policy would average 28%

		Current rates \$	Rate increase \$				
Land use	Capital value \$		UAGC \$95, 100% cv	UGC \$120, 100% cv	Current policy, UAGC		
					@ \$180, and land value		
Meridian Energy Ltd	872,620,000	252,276	414,846	389,875	70,321		
Invercargill City Council	394,030,000	121,939	205,183	192,977	34,296		
The Power Company Ltd	208,300,000	58,783	98,598	92,758	16,528		
NZ Aluminium Smelters Lt	195,935,000	62,472	100,193	94,124	17,174		
Southland District Council	137,130,000	39,344	33,097	61,834	11,059		
Chorus NZ Ltd	81,920,000	24,137	39,971	37,643	6,782		
Transpower NZ Ltd	59,380,000	17,031	27,946	26,339	4,782		
Electricity Invercargill Ltd	48,580,000	15,107	25,272	23,780	4,247		
Gore District Council	37,800,000	9,594	15,652	14,759	2,693		
One New Zealand Group I	2,300,000	939	1,007	991	258		
Vodafone New Zealand Li	1,320,000	518	585	572	143		
Pacific Aluminium (New Zo	1,150,000	708	340	329	151		
Aurora Energy Ltd	380,000	251	134	148	68		
Increase %							
Meridian Energy Ltd			164%	155%	28%		
Invercargill City Council			168%	158%	28%		
The Power Company Ltd			168%	158%	28%		
NZ Aluminium Smelters Ltd	Ė		160%	151%	27%		
Southland District Council			84%	157%	28%		
Chorus NZ Ltd			166%	156%	28%		
Transpower NZ Ltd			164%	155%	28%		
Electricity Invercargill Ltd			167%	157%	28%		
Gore District Council			163%	154%	28%		
One New Zealand Group L	td		107%	105%	27%		
Vodafone New Zealand Lin	nited		113%	111%	28%		
Pacific Aluminium (New Zealand) Limited			48%	47%	21%		
Aurora Energy Ltd			53%	59%	27%		

Rates increase – high value Commercial

While 80% of commercial will pay < \$2 per week, those with higher values are affected by a change to capital value.

The top 250 commercial ratepayers will experience an average 64% increase in rates with a UAGC of \$95 vs 60% with a UAGC of \$120.

The average increase under the current policy would be 27%.

			Rate increase \$	
Capital value \$	Current rates \$	UAGC \$95, 100% cv	UGC \$120, 100% cv	Current policy, UAGC @ \$180, and land value rates
		671,959	631,975	280,876
		64%	60%	279
191,716,500	61,198	85,692	80,334	17,118
86,834,700	46,758	30,794	29,316	11,30
85,846,100	35,364	30,459	28,353	11,410
65,960,000	33,452	23,524	22,064	8,263
54,224,000	37,953	10,325	9,761	9,558
52,065,000	26,894	17,827	16,602	6,51
51,000,000	16,185	26,201	24,633	4,47
46,251,000	12,651	18,196	17,092	3,51
42,813,000	28,780	7,196	5,984	6,30
37,300,000	11,052	15,992	15,031	3,02:
35,400,000	11,873	11,687	10,829	4,19
26,463,000	13,735	10,014	9,663	3,18
24,900,000	8,696	11,410	10,710	2,30
23,617,000	10,519	8,760	8,406	2,63
21,012,000	9,236	8,217	7,874	2,52
20,250,000	10,841	7,513	7,053	2,42
19,650,000	6,604	9,786	9,197	1,76
18,305,000	7,974	8,111	7,589	1,79
17,400,000	7,339	7,185	6,667	1,84
17,307,000	8,004	5,310	4,980	2,61
17,061,200	9,855	2,273	2,022	3,72
17,009,500	6,494	7,755	7,276	1,73
15,960,000	5,057	7,326	6,917	1,36

Rates increase – Catchments

As noted previously, the catchments with the largest current catchment budgets, experience the least increases as cost moves mostly to those in the No River rated areas.

The rates decrease for some offsets the rates increase from the budget increase, thus reducing the impact for some areas.

			Rate increase \$		
Land use	Capital value \$	Current rates \$	UAGC \$95, 100% cv	UGC \$120, 100% cv	Current policy, UAGC @
					\$180, land value rates
1745 - Aparima Rating District	3,345,113,500	2,399,987	469,304	439,974	636,844
1750 - Invercargill Rating District	8,552,168,400	7,165,767	1,927,249	2,160,896	1,749,614
1755 - Makarewa Rating District	2,282,515,900	1,518,311	359,856	319,173	394,740
1765 - Mataura Rating District	9,805,756,500	7,130,736	1,147,132	1,098,956	2,110,659
1770 - Oreti Rating District	5,700,242,200	4,443,946	677,737	642,110	1,283,074
1775 - Te Anau Rating District	2,590,001,600	1,783,493	492,991	492,870	503,174
1800 - Waiau Rating District	1,428,157,950	906,470	325,363	309,565	169,616
No River Rate	7,111,331,800	4,119,664	2,282,860	2,246,260	849,324
Grand Total	40,815,287,850	29,468,374	7,682,492	7,709,805	7,697,045
Increase %					
1745 - Aparima Rating District			20%	18%	27%
1750 - Invercargill Rating District			27%	30%	24%
1755 - Makarewa Rating District			24%	21%	26%
1765 - Mataura Rating District			16%	15%	30%
1770 - Oreti Rating District			15%	14%	29%
1775 - Te Anau Rating District			28%	28%	28%
1800 - Waiau Rating District			36%	34%	19%
No River Rate			55%	55%	21%
Grand Total			26%	26%	26%

Summary

Agreement on rates model to include for consultation

Update on communications and planning for stakeholder engagement