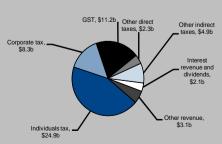
Status quo

TAX RATES

Income ta	X
0-\$14k	12.5%
\$14k-\$48k	21%
\$48k-\$70k	33%
>\$70k	38%
Trust tax	33%
Company	30%
GST	12.5%

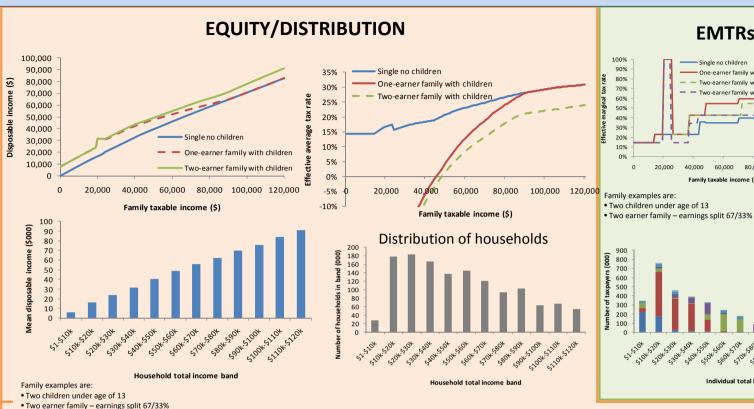
FISCAL REVENUE

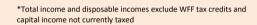
Where does core Crown revenue come from? 2009/10: \$56.8b (32.4% of GDP)



Expenses and revenue are on a core Crown basis and so exclude Crown entities and stateowned enterprises.

From BEFU 2009 Key Facts for Taxpayers card





Equality measures Gini coefficient 0.34 80/20 ratio 2.84 Poverty reference Median household disposable income (equivalised) line Relative reference \$30,345 Fixed reference \$22,714 Poverty line: % of % households % children reference line below poverty below poverty line line 50% relative 12% 15% 60% relative 24% 23% 50% fixed 5% 4% 60% fixed 9% 12%



EMTRs

Single no children

One-earner family with children

40,000 60,000 80,000 100,000 120,000

Two-earner family with children (primary earner)

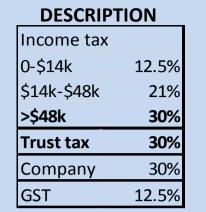
earner family with children (secondary earner)

EMTR:

^{*}Property excludes owner-occupied housing

^{*}other includes other categories that would be liable to CGT

Align top personal and trust rates to company rate at 30%



FISCAL COST

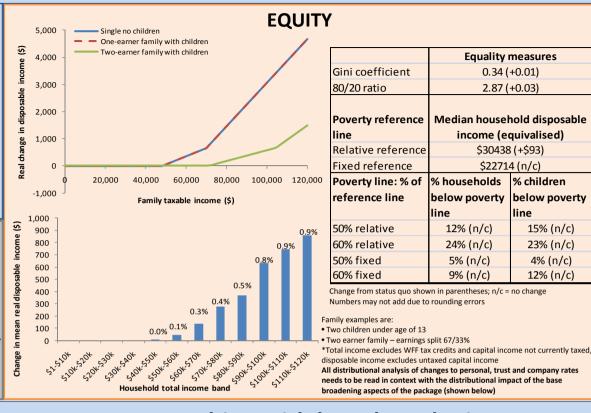
Personal: -\$1,370 million Trust: -\$240 million

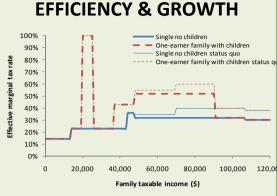
Net revenue change

-\$1,610 million

Excludes clawback

Figures for 2009/10 only



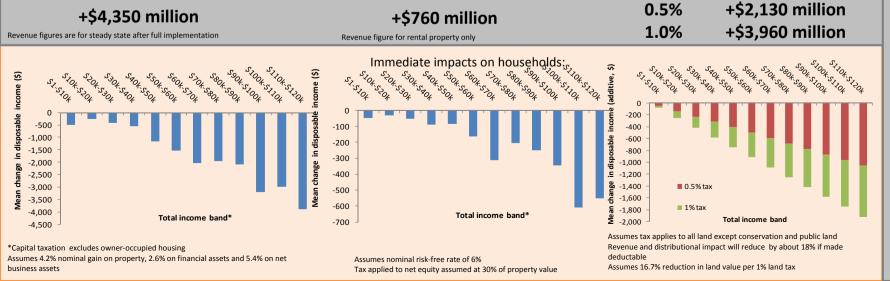


EMTRs – individual basis

Total	Numb	Number with change in EMTR from status quo (thousands)				
income	Increase	No change	0-5% fall	5-10% fall	>10% fall	All
\$1-\$10k	0	342	0	0	0	342
\$10k-\$20k	0	760	3	1	0	764
\$20k-\$30k	0	456	5	0	0	461
\$30k-\$40k	0	386	5	3	0	394
\$40k-\$50k	0	258	68	4	0	330
\$50k-\$60k	0	22	216	8	0	246
\$60k-\$70k	0	11	159	6	0	176
\$70k-\$80k	0	7	7	77	0	91
\$80k-\$90k	0	3	3	63	0	69
\$90k-\$100l	0	4	0	39	0	43
\$100k-\$150	0	6	3	72	0	81
\$150k-\$200	0	4	2	30	0	36
\$200k+	0	4	1	21	0	26
Total	0	2,263	472	324	0	3,059

Combine with base broadening

Extension of capital income taxation OR RFRM on investment property AND/OR Land tax AND/OR Other options



Deny building depreciation

+\$1,300m

Remove depreciation loading

+\$290m

60% thin cap threshold +\$180m

Align at 30%, increase GST to 15% incl. compensation

DESCRIPTION



NZS, benefits and WFF compensated for 2.22% CPI

FISCAL COST

Personal: -\$3,320 million

Trust: -\$240 million

GST: +\$2,150 million

Net revenue change

-\$1,410 million

Excludes clawback



	Equality measures			
Gini coefficient	0.34	(n/c)		
80/20 ratio	2.83 (-0.01)			
Poverty reference	Median household disposable			
line	income (equivalised)			
Relative reference	\$30469 (+\$124)			
Fixed reference	\$2271	4 (n/c)		
Poverty line: % of	% households	% children		
reference line	below poverty	below poverty		
	line	line		
50% relative	12% (n/c)	16% (n/c)		
60% relative	24% (n/c)	23% (n/c)		
50% fixed	5% (n/c) 4% (n/c)			
60% fixed	9% (n/c)	12% (n/c)		

Change from status quo shown in parentheses; n/c = no change Numbers may not add due to rounding errors

Family examples are:

- Two children under age of 13
- Two earner family earnings split 67/33%

-200

-600

-800

1,000

-1,200

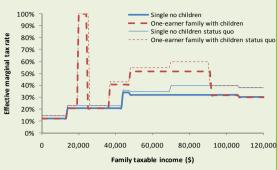
-1.400

-1,600

*Total income and disposable incomes exclude WFF tax credits and capital income not currently taxed

All distributional analysis of changes to personal, trust and company rates needs to be read in context with the distributional impact of the base broadening aspects of the package (shown below)

EFFICIENCY & GROWTH



Total	Numb	Number with change in EMTR from status quo (thousands)				
income	Increase	No change	0-5% fall	5-10% fall	>10% fall	All
\$1-\$10k	0	0	342	0	0	342
\$10k-\$20k	3	2	757	1	0	763
\$20k-\$30k	1	3	456	0	0	460
\$30k-\$40k	3	2	387	2	0	394
\$40k-\$50k	3	2	321	4	0	330
\$50k-\$60k	2	0	237	8	0	247
\$60k-\$70k	0	0	169	6	0	175
\$70k-\$80k	0	0	13	77	0	90
\$80k-\$90k	1	0	6	63	0	70
\$90k-\$100k	0	0	4	39	0	43
\$100k-\$150	0	0	9	72	0	81
\$150k-\$200	0	0	5	30	0	35
\$200k+	0	0	5	21	0	26
Total	13	9	2,711	323	0	3,056

Combine with base broadening

Extension of capital income taxation OR RFRM on investment property

AND/OR Land tax

AND/OR

Other options

+\$4,310 million

Revenue figures are for steady state after full implementation

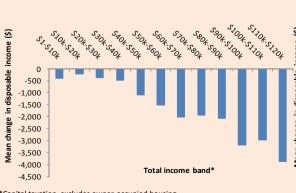
+\$740 million

Revenue figure for rental property only

0.5% +\$2,130 million

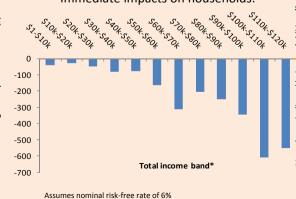
1.0% +\$3,960 million

580k5904



*Capital taxation excludes owner-occupied housing
Assumes 4.2% nominal gain on property, 2.6% on financial assets and 5.4% on net business assets

Immediate impacts on households:



Tax applied to net equity assumed at 30% of property value

Total income band

Assumes tax applies to all land except conservation and public land
Revenue and distributional impact will reduce by about 18% if made deductable
Assumes 16.7% reduction in land value per 1% land tax

■ 0.5% tax

Deny building depreciation

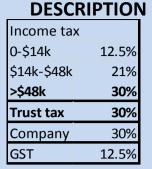
+\$1,300m

Remove depreciation loading

...₅ +\$290m

60% thin cap threshold +\$180m

Align at 30% and semi-universalise WFF



WFF abates to a minimum of \$2000 per child per year (other parameters unchanged)

FISCAL COST

Personal: -\$1,370 million

-\$240 million Trust:

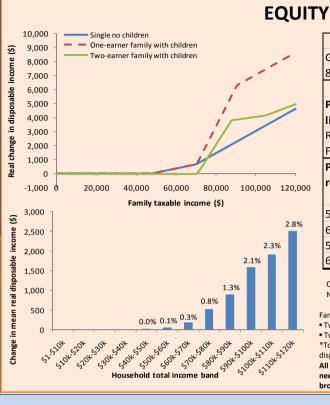
WFF: -\$640 million

Net revenue change

-\$2.250 million Excludes clawback

Figures for 2009/10 only

business assets



	Equality measures			
Gini coefficient	0.35 (+0.01)		
80/20 ratio	2.89 (+0.06)			
Poverty reference	Median household disposable			
line	income (equivalised)			
Relative reference	\$30586 (+\$241)			
Fixed reference	\$22714 (n/c)			
Poverty line: % of	% households	% children		
reference line	below poverty	below poverty		
	line	line		
50% relative	12% (n/c)	16% (n/c)		
60% relative	24% (n/c)	23% (n/c)		
50% fixed	5% (n/c)	4% (n/c)		
60% fixed	9% (n/c)	12% (n/c)		

Change from status quo shown in parentheses: n/c = no change Numbers may not add due to rounding errors

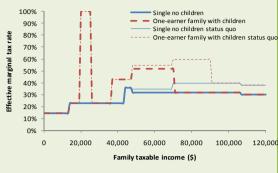
Family examples are:

- Two children under age of 13
- Two earner family earnings split 67/33%

*Total income excludes WFF tax credits and capital income not currently taxed. disposable income excludes untaxed capital income

All distributional analysis of changes to personal, trust and company rates needs to be read in context with the distributional impact of the base broadening aspects of the package (shown below)

EFFICIENCY & GROWTH



EMTRs - individual basis

	Total	Number with change in EMTR from status quo (thousands)					
	income	Increase	No change	0-5% fall	5-10% fall	>10% fall	All
	\$1-\$10k	0	332	0	0	9	341
:	\$10k-\$20k	0	747	3	1	13	764
	\$20k-\$30k	0	444	5	0	12	461
	\$30k-\$40k	0	367	5	3	20	395
	\$40k-\$50k	0	236	65	3	25	329
:	\$50k-\$60k	0	21	203	8	14	246
	\$60k-\$70k	0	8	146	5	17	176
	\$70k-\$80k	0	7	5	69	9	90
:	\$80k-\$90k	0	3	3	58	6	70
	\$90k-\$100k	0	4	0	39	1	44
	\$100k-\$150	0	6	3	71	2	82
	\$150k-\$200	0	3	2	29	2	36
	\$200k+	0	4	1	21	0	26
•	Total	0	2,182	441	307	130	3,060

Combine with base broadening

Extension of capital income taxation OR RFRM on investment property

AND/OR Land tax AND/OR

Other options

+\$4.350 million Revenue figures are for steady state after full implementation

+\$760 million Revenue figure for rental property only

0.5% +\$2,130 million +\$3.960 million 1.0%

Immediate impacts on households: SAOK SSOK

2304.251004 5.80x.550x 2604.2104 5804.5904 -200 -400 -600 -800 1,000 -1,200 -1.400 ■ 0.5% tax -1,600 ■ 1% tax -1.800 Total income band

-2,000 Assumes tax applies to all land except conservation and public land

Revenue and distributional impact will reduce by about 18% if made

Assumes 16.7% reduction in land value per 1% land tax

Deny building depreciation

+\$1,300m

Remove depreciation loading

+\$290m

60% thin cap threshold +\$180m

2604.2704 -500 -1,000 -1,500 -2,000 -2,500 -3,000 -3,500 -4,000 Total income band* -4,500 *Capital taxation excludes owner-occupied housing

Assumes 4.2% nominal gain on property, 2.6% on financial assets and 5.4% on net

-100

-200

-300

-400

-500

-600

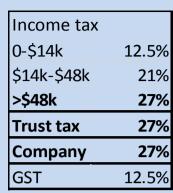
-700

Assumes nominal risk-free rate of 6% Tax applied to net equity assumed at 30% of property value

Total income band

Align top personal and trust rates to company rate at 27%

DESCRIPTION



FISCAL COST

Personal: -\$2,100 million

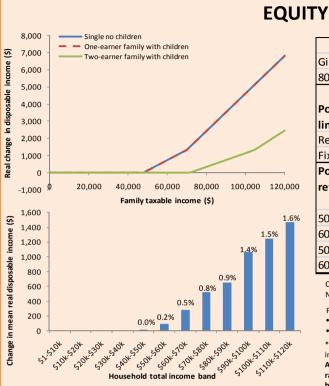
Trust: -\$490 million Company: -\$500 million

Net revenue change

-\$3.090 million

+\$ 3,920 million

Revenue figures are for steady state after full implementation



	Equality measures			
Gini coefficient	0.35 (+0.01)		
80/20 ratio	2.89 (+0.05)			
Poverty reference	Median house	hold disposable		
line	income (equivalised)			
Relative reference	\$30464 (+\$119)			
Fixed reference	\$22714 (n/c)			
Poverty line: % of	% households	% children		
reference line	below poverty	below poverty		
	line	line		
50% relative	12% (n/c)	15% (n/c)		
60% relative	24% (n/c)	23% (n/c)		
50% fixed	5% (n/c)	4% (n/c)		
60% fixed	9% (n/c)	12% (n/c)		

Change from status quo shown in parentheses: n/c = no change Numbers may not add due to rounding errors

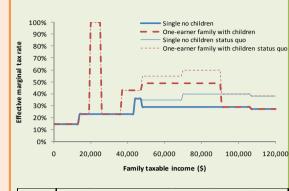
Family examples are

- Two children under age of 13
- Two earner family earnings split 67/33%

*Total income and disposable incomes exclude WFF tax credits and capital

All distributional analysis of changes to personal, trust and company rates needs to be read in context with the distributional impact of the base broadening aspects of the package (shown below)

EFFICIENCY & GROWTH



Total	Number with change in EMTR from status quo (thousands)					
income	Increase	No change	0-5% fall	5-10% fall	>10% fall	All
\$1-\$10k	0	342	0	0	0	342
\$10k-\$20k	0	760	0	3	1	764
\$20k-\$30k	0	456	0	5	0	461
\$30k-\$40k	0	386	0	5	3	394
\$40k-\$50k	0	258	0	67	4	329
\$50k-\$60k	0	22	0	216	8	246
\$60k-\$70k	0	11	0	159	6	176
\$70k-\$80k	0	7	0	7	77	91
\$80k-\$90k	0	3	0	3	63	69
\$90k-\$100k	0	4	0	0	39	43
\$100k-\$150	0	6	0	3	72	81
\$150k-\$200	0	4	0	2	30	36
\$200k+	0	4	0	1	21	26
Total	0	2,263	0	471	324	3,058

Combine with base broadening

Extension of capital income taxation OR RFRM on investment property

AND/OR

-200

-400

-600

1,000

-1,200

-1,400

-1,600

-1,800

Land tax

AND/OR

Other options

+\$720 million

Revenue figure for rental property only

+\$2,130 million 0.5%

> 5404.5504 5504.5604 2504.2104

+\$3.960 million 1.0%

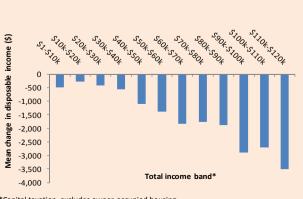


Deny building

Remove depreciation loading

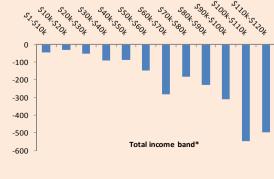
+\$290m

60% thin cap threshold +\$180m



*Capital taxation excludes owner-occupied housing Assumes 4.2% nominal gain on property, 2.6% on financial assets and 5.4% on net business assets

Immediate impacts on households:



Assumes nominal risk-free rate of 6% Tax applied to net equity assumed at 30% of property value

Total income band -2,000 Assumes tax applies to all land except conservation and public land Revenue and distributional impact will reduce by about 18% if made

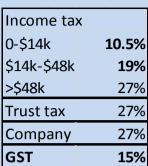
Assumes 16.7% reduction in land value per 1% land tax

■ 0.5% tax

■ 1% tax

Align at 27%, increase GST to 15% incl. compensation

DESCRIPTION



NZS, benefits and WFF compensated for 2.22% CPI

FISCAL COST

Personal: -\$4,050 million

-\$490 million Trust:

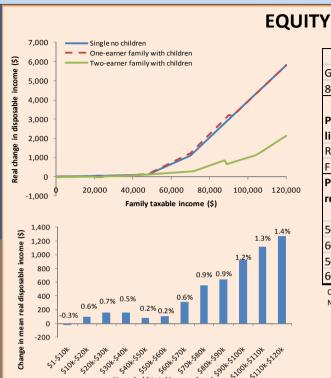
-\$500 million Company:

GST: +\$2,150 million

Net revenue change

business assets

-\$2.890 million Excludes clawback



	Equality measures			
Gini coefficient	0.34 (+0.01)		
80/20 ratio	2.85 (+0.01)			
Poverty reference	Median household disposable			
line	income (equivalised)			
Relative reference	\$30517 (+\$172)			
Fixed reference	\$2271	4 (n/c)		
Poverty line: % of	% households	% children		
reference line	below poverty	below poverty		
	line	line		
50% relative	12% (n/c)	16% (n/c)		
60% relative	24% (n/c)	23% (n/c)		
50% fixed	5% (n/c) 4% (n/c)			
60% fixed	9% (n/c)	12% (n/c)		
Change from status quo sho	own in parentheses; n/c	= no change		

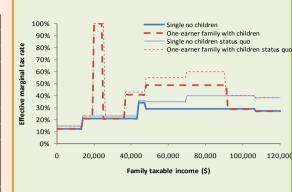
Numbers may not add due to rounding errors

Family examples are:

- Two children under age of 13
- Two earner family earnings split 67/33%
- *Total income and disposable incomes exclude WFF tax credits and capital income not currently taxed

All distributional analysis of changes to personal, trust and company rates needs to be read in context with the distributional impact of the base broadening aspects of the package (shown below)

EFFICIENCY & GROWTH



Total	Number with change in EMTR from status quo (thousands)					
income	Increase	No change	0-5% fall	5-10% fall	>10% fall	All
\$1-\$10k	0	0	341	0	0	341
\$10k-\$20k	3	2	755	3	1	764
\$20k-\$30k	1	3	451	5	0	460
\$30k-\$40k	3	2	382	5	2	394
\$40k-\$50k	3	2	254	67	4	330
\$50k-\$60k	2	0	22	214	8	246
\$60k-\$70k	0	0	11	158	6	175
\$70k-\$80k	0	0	7	7	77	91
\$80k-\$90k	1	0	3	3	63	70
\$90k-\$100k	0	0	3	0	39	42
\$100k-\$150	0	0	6	3	72	81
\$150k-\$200	0	0	4	2	30	36
\$200k+	0	0	4	1	21	26
Total	13	9	2,243	468	323	3.056

Combine with base broadening

Extension of capital income taxation OR RFRM on investment property

AND/OR

Land tax

AND/OR

Other options

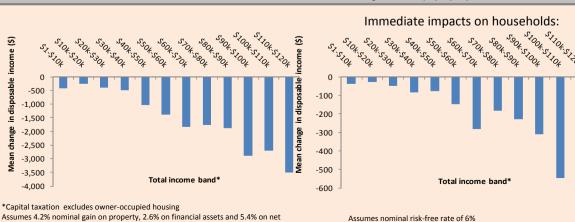
+\$ 3,880 million Revenue figures are for steady state after full implementation

+\$700 million

Revenue figure for rental property only

Tax applied to net equity assumed at 30% of property value

0.5% +\$2,130 million +\$3.960 million 1.0%



2904.21004 5.80x.550x 2604.2104 5804.5904 -200 -400 -600 -800 1,000 -1,200 -1,400 ■ 0.5%tax -1,600 ■ 1% tax -1,800 -2,000 Assumes tax applies to all land except conservation and public land

Revenue and distributional impact will reduce by about 18% if made

Assumes 16.7% reduction in land value per 1% land tax

Deny building depreciation

+\$1,300m

Remove depreciation loading

+\$290m

60% thin cap threshold +\$180m

Align top personal and trust rates to company rate at 25%

DESCRIPTION



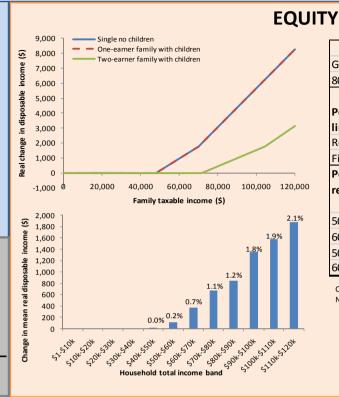
FISCAL COST

Personal: -\$2,580 million Trust: -\$650 million

-\$830 million Company:

Net revenue change

-\$4,060 million



	Equality measures			
Gini coefficient	0.35 (+0.01)			
80/20 ratio	2.91 (+0.07)			
Poverty reference	Median housel	nold disposable		
line	income (equivalised)			
Relative reference	\$30476 (+\$131)			
Fixed reference	\$2271	4 (n/c)		
Poverty line: % of	% households	% children		
reference line	below poverty	below poverty		
	line	line		
50% relative	12% (n/c)	15% (n/c)		
60% relative	24% (n/c)	23% (n/c)		
50% fixed	5% (n/c)	4% (n/c)		
60% fixed	9% (n/c)	12% (n/c)		

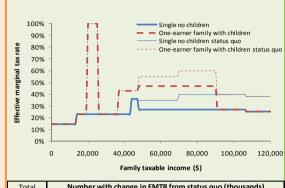
Change from status quo shown in parentheses: n/c = no change Numbers may not add due to rounding errors

Family examples are:

- Two children under age of 13
- Two earner family earnings split 67/33%
- *Total income and disposable incomes exclude WFF tax credits and capital income not currently taxed

All distributional analysis of changes to personal, trust and company rates needs to be read in context with the distributional impact of the base broadening aspects of the package (shown below)

EFFICIENCY & GROWTH



TOLAI		Number with change in EWIK from status quo (thousands)					
income	Increase	No change	0-5% fall	5-10% fall	>10% fall	All	
\$1-\$10k	0	342	0	0	0	342	
\$10k-\$20k	0	760	0	3	1	764	
\$20k-\$30k	0	456	0	5	0	461	
\$30k-\$40k	0	386	0	5	3	394	
\$40k-\$50k	0	258	0	68	4	330	
\$50k-\$60k	0	22	0	216	8	246	
\$60k-\$70k	0	11	0	159	6	176	
\$70k-\$80k	0	7	0	7	77	91	
\$80k-\$90k	0	3	0	3	63	69	
\$90k-\$100k	0	4	0	0	39	43	
\$100k-\$150	0	6	0	3	72	81	
\$150k-\$200	0	4	0	2	30	36	
\$200k+	0	4	0	1	21	26	
Total	0	2,263	0	472	324	3,059	

Combine with base broadening

Extension of capital income taxation OR RFRM on investment property

AND/OR Land tax AND/OR

Other options

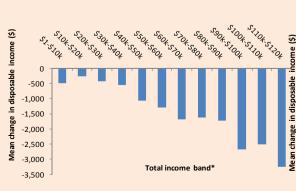
+\$3.640 million Revenue figures are for steady state after full implementation

+\$690 million

Revenue figure for rental property only

0.5% +\$2,130 million

+\$3.960 million 1.0%

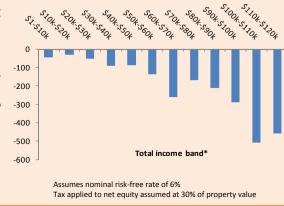


Assumes 4.2% nominal gain on property, 2.6% on financial assets and 5.4% on net

*Capital taxation excludes owner-occupied housing

business assets

Immediate impacts on households: 5504.5604 SAOX SSOX



2304.240t SAOK SSOK 55045604 56045704 -200 -400 -600 -800 -1.000 -1,200 -1,400 0.5% tax -1.600 ■ 1% tax -1,800 Total income band -2,000 Assumes tax applies to all land except conservation and public land Revenue and distributional impact will reduce by about 18% if made

Assumes 16.7% reduction in land value per 1% land tax

Deny building depreciation

+\$1,300m

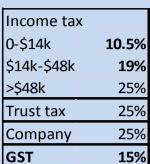
Remove depreciation loading

+\$290m

60% thin cap threshold +\$180m

Align at 25%, increase GST to 15% incl. compensation

DESCRIPTION



NZS, benefits and WFF compensated for 2.22% CPI

FISCAL COST

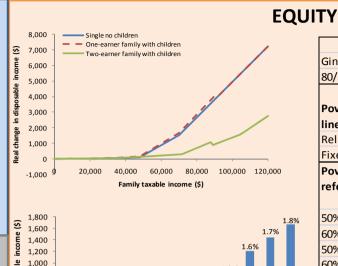
Personal: -\$4,530 million Trust: -\$650 million

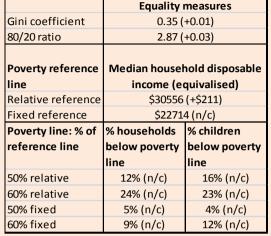
-\$830 million Company:

GST: +\$2,150 million

Net revenue change

-\$3,860 million Excludes clawback





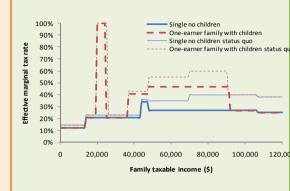
Change from status quo shown in parentheses: n/c = no change Numbers may not add due to rounding errors

Family examples are:

- Two children under age of 13
- Two earner family earnings split 67/33%
- *Total income and disposable incomes exclude WFF tax credits and capital

All distributional analysis of changes to personal, trust and company rates needs to be read in context with the distributional impact of the base broadening aspects of the package (shown below)

EFFICIENCY & GROWTH



Total	Number with change in EMTR from status quo (thousands)					
income	Increase	No change	0-5% fall	5-10% fall	>10% fall	All
\$1-\$10k	0	0	341	0	0	341
\$10k-\$20k	3	2	755	3	1	764
\$20k-\$30k	1	3	451	5	0	460
\$30k-\$40k	3	2	382	5	2	394
\$40k-\$50k	3	2	253	68	4	330
\$50k-\$60k	2	0	22	214	8	246
\$60k-\$70k	0	0	11	158	6	175
\$70k-\$80k	0	0	7	7	77	91
\$80k-\$90k	1	0	3	3	63	70
\$90k-\$100k	0	0	3	0	39	42
\$100k-\$150	0	0	6	3	72	81
\$150k-\$200	0	0	4	2	30	36
\$200k+	0	0	4	1	21	26
Total	13	9	2,242	469	323	3,056

Combine with base broadening

Extension of capital income taxation OR RFRM on investment property

800 600

200

AND/OR

Land tax

AND/OR

Other options

+\$3.590 million Revenue figures are for steady state after full implementation

+\$670 million

-200

-400

Revenue figure for rental property only

Assumes nominal risk-free rate of 6%

Tax applied to net equity assumed at 30% of property value

+\$2,130 million 0.5% 1.0% +\$3.960 million

Immediate impacts on households:

2904.21004 580x5504 5604.5704 5804.5904 -200 -400 -600 -800 1,000 -1,200 -1.400 ■ 0.5%tax -1,600 ■ 1% tax -1.800 -2,000 Assumes tax applies to all land except conservation and public land

Revenue and distributional impact will reduce by about 18% if made

Assumes 16.7% reduction in land value per 1% land tax

+\$1,300m Remove depreciation

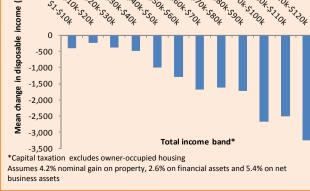
Deny building

depreciation

loading

+\$290m

60% thin cap threshold +\$180m



Align top personal and trust rates at 30% and reduce company rate to 25%

DESCRIPTION

Income tax	
0-\$14k	12.5%
\$14k-\$48k	21%
>\$48k	30%
Trust tax	30%
Company tax	25%
GST	12.5%

FISCAL COST

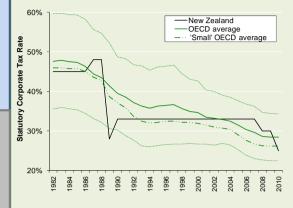
Personal: -\$1,370 million
Trust: -\$240 million
Company: -\$730 million
Net revenue change

-\$2,340 million

Excludes clawback
Figures for 2009/10 only

EFFICIENCY & GROWTH

Equity and efficiency measures for households and individuals are unchanged relative to scenarios 1A-1C. The impacts of base broadening measures and fiscal costs are similarly unchanged.



COMPLIANCE & ADMIN

- Rate differentials are reduced but remain. An ongoing focus on encouraging and enforcing compliance will be necessary.
- Achieves a moderate level of simplicity: Single concept of income, but sector specific rules, debt/equity and capital/revenue boundaries and range of entities create complexity.

FISCAL INTEGRITY

- •There will be incentives to shelter income in companies with top personal tax rates above corporate rates. This will require continuing remedial measures to promote integrity.
- •The scenario improves on the status quo as passive investment vehicles such as LAQCs and QCs are aligned at the top personal rate. Other measures such as a capital gains tax or excess retention surcharges could further enhance integrity.

5)

Reduce top personal and trust rates to 30% and company rate to 20%, remove imputation

DESCRIPTION

Income tax	
0-\$14k	12.5%
\$14k-\$48k	21%
>\$48k	30%
Trust tax	30%
Company to	x 20%
GST	12.5%

FISCAL COST

Personal: -\$1,370 million Trust: -\$240 million Company: -\$1,600 million

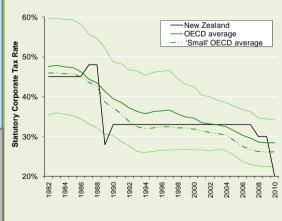
Net revenue change

-\$3,210 million

Excludes clawback
Figures for 2009/10 only

EFFICIENCY & GROWTH

Equity and efficiency measures for households and individuals are unchanged relative to scenarios 1A-1C. The impacts of base broadening measures and fiscal costs are similarly unchanged.



COMPLIANCE & ADMIN

•There will be added complexity relative to status quo because this structure requires definition of active and passive incomes, surcharges on closed companies, a capital gains tax and multiple rates of tax on different forms of income.

FISCAL INTEGRITY

- •There will be incentives to shelter income in companies with top personal tax rates above corporate rates. This will require additional remedial measures and resourcing to maintain base integrity.
- •Potential measures to maintain integrity include and excess retention surcharge for companies and an accumulation surcharge for trusts, a capital gains tax and the double taxation of dividends.