



# Repairing Government Finances: Some taxing options?

June 2020

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[kpmg.com/nz/tax](https://www.kpmg.com/nz/tax)

# Setting the scene

The Government’s response to COVID-19 will result in significant deficits and increases in net Crown debt. Thoughts will be turning to how to repay that borrowing. The role of the tax system in repairing the fiscal position and balance sheet is likely to be a feature of the upcoming election.

We’ve considered some options for tax changes. Bear in mind the following:

- Deficits and debt may alternatively be reduced by:
  - Reducing Government expenditure.

— A growing economy increasing tax revenue.

- Refinancing rather than repaying debt is a choice.
- Governments have the luxury of a long-term view. For example, Great Britain repaid the last instalment of its World War 2 debt on 31 December 2006 – 61 years after the end of the war.

These may all play a part in managing the fiscal and debt position, but tax will also play a part in the Government finance story.

We have organised the tax options as follows:



## Taxpayers

The current tax system makes choices about who tax is collected from. Additional persons might be included as taxpayers.

## Income tax

Increasing tax rates or broadening the base will raise tax revenue. Tax reductions and incentives are also considered as potential options for repairing Government finances.

## Indirect taxes

New Zealand’s most efficient indirect tax is the Goods and Services Tax (GST). We consider changes to GST and several other possible indirect taxes.

## Activity-based taxes\*

These are considered separately. These are taxes targeted at activities and typically have the objective of raising revenue to fund the social costs of the activity and/or to make it less attractive and/or to make the cost of the activity more transparent.

## Wealth taxes

Wealth taxes apply based on the value of an asset and not the return from it.

\*Including environmental

## Some considerations

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We do not recommend any particular tax option and we may have missed your favourite one. For example, beard taxes, which seems a likely candidate given the many seen on video calls recently, are not covered.

When considering a particular tax change, please remember the importance of trade-offs:

- Do the pros outweigh the cons? Do you agree with the pros and cons, as stated?
- What weight do you give to particular attributes such as efficiency, fairness and the cost of administration?
- What are the costs of compliance? A new tax may be efficient economically but if the same people are paying it, is it more sensible to just change the rate?
- There are whole of system considerations. Changes that don't take a system wide view can lead to incoherence which may cancel out the benefits.
- It is also important to consider whether behaviour will change as a result of the tax change. If taxpayers change their behaviour so a tax does not apply, no revenue will be raised. This may be the intended outcome, if aimed at decreasing a particular activity, but not if revenue raising is the objective.
- Finally, do keep in mind that while the tax system is only one lever, there are wider impacts from changing tax settings, including on the welfare system. Those impacts will need to be considered.

We're keen to know what you think. You can share your views and provide feedback on the options below. Alternatively, please contact your regular KPMG advisor or one of the authors should you wish to discuss in more detail.

We've also left white space in the available columns for notes in case you'd like to print a copy.



### TELL US WHAT YOU THINK

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The taxpayer	Pros and cons	What do you think?
<p><b>Citizenship</b> (compared to tax residence)</p>	<p><b>Pros:</b> More taxpayers but may be more suited to some taxes (e.g. inheritance or wealth taxes).</p> <p><b>Cons:</b> Not the global norm and is difficult to enforce (New Zealand is not the United States). Increases risk of double taxation.</p>	<div style="border: 1px solid #ccc; padding: 5px; min-height: 60px;"><hr/><hr/><hr/><hr/><hr/><hr/><hr/><hr/></div>
<p><b>Charities and other tax-exempts</b> — Tightening restrictions for application of exemption</p>	<p><b>Pros:</b> Better target exemption to those entities that actively apply funds for charitable purposes. (This is broadly consistent with the Tax Working Group (“TWG”) view).</p> <p><b>Cons:</b> Depending on design, this may impair genuine charitable work. As a result, Government may need to provide more funding to make up the shortfall. The “social” benefits from encouraging greater community involvement may be reduced/lost.</p>	<div style="border: 1px solid #ccc; padding: 5px; min-height: 60px;"><hr/><hr/><hr/><hr/><hr/><hr/><hr/><hr/></div>
<p><b>Local Government businesses</b> — Taxing local Government activities that are not currently subject to income tax</p>	<p><b>Pros:</b> Base broadening by raising revenue from local Government activities. May provide an efficiency benefit, by equalising the position of local Government businesses with other businesses.</p> <p><b>Cons:</b> May simply be a “money-go-round” if central Government needs to provide funding to local Government to meet their requirements. Any efficiency benefit may not be achieved.</p>	<div style="border: 1px solid #ccc; padding: 5px; min-height: 60px;"><hr/><hr/><hr/><hr/><hr/><hr/><hr/><hr/></div>



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Income tax	Pros and cons	What do you think?
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**Personal tax rate increases**

Changes to personal tax will need to balance:

- Rates (scope to increase progressivity?)
- Thresholds (currently less progressive due to low top rate threshold?)
- Distributional impacts (top earners already contribute the majority of personal income tax revenue)

**Pros:** May improve progressivity of the personal income tax as the current top personal tax rate is low by international standards.

**Cons:** New Zealand’s top personal rate threshold is comparatively low by international standards – applies at around 1.5x median wage – so a consequential threshold change may be required.

Would need to increase the trustee tax rate at the same time which would widen the gap with the company rate (if no commensurate increase).

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**Company tax rate increase**

**Pros:** Company tax rate increase should not reduce Foreign Direct Investment (“FDI”) if non-residents are investing in New Zealand for economic rents. (Economic rents are returns above the normal rate of return that a foreign investor would expect to receive).

**Cons:** Current “headline” company tax rate is already relatively high compared with other OECD countries, so increasing the company rate may have a further adverse signaling effect for FDI.

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**Portfolio Investment Entity (“PIE”) tax rate increases**

**Pros:** Increasing the top PIE tax rate would better align with the top personal tax rate.

**Cons:** PIE tax rates are now viewed as concessionary and, therefore, encouraging retirement savings (although arguably any benefit could be better targeted at lower income earners).

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**Personal or company tax rate decreases**

**Pros:** There may be a fiscal multiplier effect from decreasing tax rates leading to higher tax revenue over time. However, this may need to be targeted, e.g. at lower income earners as they are more likely to spend the tax saving.

**Cons:** It’s difficult to determine whether decreasing tax rates will increase revenue sufficiently in the longer term to make up for the immediate revenue drop. The evidence for increased investment, based on the last company tax rate decrease, is unclear.

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**Tax incentives/tax expenditures**

Measures could include accelerated depreciation and further increasing the low value asset threshold, to encourage capital spending.

**Pros:** May improve capital investment and increase productivity leading to higher tax revenue over time.

**Cons:** May be incentivising what would already happen anyway. Capital incentives, which in some cases can be expected to replace people with assets, may not help with increasing employment if that is an objective. Direct subsidies or grants may be better targeted and more transparent.

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**Increase abatement rates for Working for Families (“WFF”)**

**Pros:** Depending on the design of WFF abatement rate changes, this may reduce the income levels at which high effective marginal tax rates apply.

**Cons:** Tax rate “cliff” will increase with higher abatement rates. Marginal effective tax rates are already high. May result in an income shock for current WFF recipients.

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Activity-based taxes	Pros and cons	What do you think?
<p><b>General behavioural taxes</b>                      — Alcohol, cigarettes gambling, sugar/fast food ("sin taxes")</p> <p>If successfully stops undesired activity will not raise revenue.</p>	<p><b>Pros:</b> Can be used to address social harm (i.e. reduce consumption and pay for societal costs from activity, e.g. additional healthcare).</p> <p><b>Cons:</b> Considered regressive. Whether they will raise sufficient revenue depends on elasticity of demand (tension between raising revenue and moderating behaviour). Tax may not be the best way to change the behaviour.</p>	<div style="border: 1px solid #ccc; padding: 10px; min-height: 100px;"> <p>.....</p> <p>.....</p> <p>.....</p> <p>.....</p> <p>.....</p> </div>
<p><b>Environmental taxes</b>                      — Carbon tax                      — Waste/water levies</p>	<p><b>Pros:</b> Revenue from environmental taxes can be used to address concerns around pollution and build a more sustainable economy (hypothecation of revenues raised). New Zealand does not currently have much in the way of environmental taxes relative to other OECD countries.</p> <p><b>Cons:</b> Unclear how much revenue would be raised in practice, particularly if there is pressure for phased implementation or exclusions.</p>	<div style="border: 1px solid #ccc; padding: 10px; min-height: 100px;"> <p>.....</p> <p>.....</p> <p>.....</p> <p>.....</p> <p>.....</p> </div>
<p><b>Social security contributions</b></p>	<p><b>Pros:</b> Used by many countries to explicitly fund social services such as healthcare, pensions and unemployment benefits. This may mean that the "tax" is seen as fair.</p> <p><b>Cons:</b> Would add complexity and leaves those not earning income potentially outside the Government support system (if there is no other welfare net).</p>	<div style="border: 1px solid #ccc; padding: 10px; min-height: 100px;"> <p>.....</p> <p>.....</p> <p>.....</p> <p>.....</p> <p>.....</p> </div>
<p><b>Other hypothecated taxes</b>                      (e.g. ACC)</p>	<p><b>Pros:</b> Revenue is raised for a clear purpose, so greater transparency</p> <p><b>Cons:</b> Temptation to use revenue for other purposes, if not legislatively "ring fenced".</p>	<div style="border: 1px solid #ccc; padding: 10px; min-height: 100px;"> <p>.....</p> <p>.....</p> <p>.....</p> <p>.....</p> <p>.....</p> </div>
<p><b>Fuel excise taxes</b>                      — Hypothecated tax if used to fund transport infrastructure                      — Similar tensions as for behavioural taxes                      — As Electric Vehicle use increases will need new a tax base to replace fuel excise (e.g. EV surcharge?)</p> <p><b>Congestion charges</b>                      — More likely a local Government than central Government revenue measure</p>	<p><b>Pros:</b> Fuel excise may be helpful to encourage reduction in car use and/or switch to electric vehicles/public transport (but note congestion pricing as an alternative).</p> <p><b>Cons:</b> Fuel excise can be regressive (i.e. lower income households are less likely to have newer, more fuel efficient, vehicles or EVs so will pay more).</p> <p>Congestion charges will also be regressive unless revenues are used to subsidise alternatives e.g. public transport.</p>	<div style="border: 1px solid #ccc; padding: 10px; min-height: 100px;"> <p>.....</p> <p>.....</p> <p>.....</p> <p>.....</p> <p>.....</p> </div>



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