Notional council tax level in the Review of Relative Needs and Resources


division

Ministry of Housing, Communities & Local Government

Summary

1. A local authority’s final funding position is composed of its relative need allocation, its relative resource adjustment, its actual resources income, and any potential transitional arrangements:

\[
\text{Final funding position} = \text{Relative need allocation} - \text{Relative resource adjustment} + \text{Actual resources incomes} +/\text{-} \text{Transitional arrangements}
\]

2. This note:
   a. is about the impact on the funding position of individual authorities of using a higher or lower notional council tax level;
   b. is not about ‘winners’ and ‘losers’ from the review, since this comparison depends, for example, on the funding position of each authority in the year preceding implementation;
   c. takes no account of potential transitional arrangements.

3. In summary:
   a. if an authority’s actual council tax level is below the notional council tax level, then setting a lower notional (to move towards their actual) will not improve their funding position if the share of needs exceeds the share of tax base;
   b. conversely, if another authority’s actual council tax level is above the notional council tax level, setting a higher notional (to move towards their actual) will not improve the funding position if the share of the tax base exceeds the needs share;
   c. in all cases, because actual council tax receipts remain with the local authority, all authorities benefit from a higher actual council tax level.

4. Final decisions on the notional council tax level will be subject to the outcome of the Spending Review, business rates retention reform and the December 2018 consultation, and the Government is keen to hear wider views before proceeding.

Notional council tax level

5. The Government is minded to use a notional council tax level. Using a notional council tax level strips out the effect of local choice on baseline funding levels: in general, baseline funding levels are higher for authorities with higher relative need, and lower for authorities with larger taxbases. The actual council tax level of an authority has no impact on their baseline funding level.

Illustrative examples
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6. To illustrate these effects, we use four example local authorities with different relative needs and resources:

<table>
<thead>
<tr>
<th>Authority</th>
<th>Relative need</th>
<th>Taxbase</th>
<th>Council tax level</th>
<th>Council tax receipts</th>
</tr>
</thead>
<tbody>
<tr>
<td>A</td>
<td>20% (low)</td>
<td>3 (high)</td>
<td>£200 (high)</td>
<td>£600</td>
</tr>
<tr>
<td>B</td>
<td>20% (low)</td>
<td>3 (high)</td>
<td>£100 (low)</td>
<td>£300</td>
</tr>
<tr>
<td>C</td>
<td>30% (high)</td>
<td>2 (low)</td>
<td>£100 (low)</td>
<td>£200</td>
</tr>
<tr>
<td>D</td>
<td>30% (high)</td>
<td>2 (low)</td>
<td>£200 (high)</td>
<td>£400</td>
</tr>
<tr>
<td>Total</td>
<td>100%</td>
<td>10</td>
<td></td>
<td>£1,500</td>
</tr>
<tr>
<td>Average</td>
<td></td>
<td></td>
<td></td>
<td>£150</td>
</tr>
</tbody>
</table>

7. In this example, authorities A and B have low(er) relative need and a high(er) taxbase, and one of them has an above-average council tax level; authorities C and D have high need and a low taxbase.

8. In addition to the £1,500 local authorities raise in council tax, we assume there are £3,500 of retained business rates to be distributed.

Example 1: Setting baseline funding levels using a notional council tax level of £100

9. An authority’s baseline funding level is its relative need allocation minus its relative resource adjustment.

   a. With a notional council tax level of £100, the relative need allocation is an authority’s relative need share of retained business rates plus the total England notional council tax receipts: that is, the sum of all council tax receipts if all authorities were to set a council tax level of £100.

      i. For authority A, this is 20% of £3,500 of retained business rates and £1,000 of notional council tax receipts = £900.

   b. With a notional council tax level of £100, the relative resource adjustment is an authority’s notional council tax receipts: that is, their council tax receipts if they were to set a council tax level of £100.

      i. For authority A, this is their taxbase multiplied by the notional council tax level: 3 x £100 = £300.

10. In this example, the baseline funding level for authority A is the difference between their relative need allocation and their relative resource adjustment: £900 - £300 = £600. This is illustrated in the graphic below.

11. Their final funding position is their baseline funding level plus their actual council tax receipts: £600 + £600 = £1,200.
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Example 2: Setting baseline funding levels using a notional council tax level of £50

12. An authority’s baseline funding level is its relative need allocation minus its relative resource adjustment.

   a. With a notional council tax level of £50, the relative need allocation is an authority’s relative need share of retained business rates plus the total England notional council tax receipts: that is, the sum of all council tax receipts if all authorities were to set a council tax level of £50.

      i. For authority A, this is 20% of £3,500 of retained business rates and £500 of notional council tax receipts = £800.

   b. With a notional council tax level of £50, the relative resource adjustment is an authority’s notional council tax receipts: that is, their council tax receipts if they were to set a council tax level of £50.

      i. For authority A, this is their taxbase multiplied by the notional council tax level: 3 x £50 = £150.

13. In this example, the baseline funding level for authority A is the difference between their relative need allocation and their relative resource adjustment: £800 - £150 = £650. This is illustrated in the graphic below.
14. Their **final funding position** is their baseline funding level plus their actual council tax receipts: £650 + £600 = £1,250.

Comparison

15. Authority A in the examples above has a **higher final funding position when the notional council tax is lower**. This is because authority A’s share of the taxbase is larger than its share of relative need. This is explained in more detail below.

**Impact of different notional council tax levels**

16. When the notional council tax level is higher, all authorities get their need share of a larger amount, i.e. a larger need allocation. This is because relative need shares represent a proportion of the total England notional spending power, which is equal to retained business rates plus (notional council tax level multiplied by the council tax base).

17. When the notional council tax level is higher, the downward relative resource adjustment is also larger for all local authorities; however, it increases at different rates for different authorities. This is because it is a measure of their tax base multiplied by the notional council tax level.

18. When the notional council tax level is higher, all authorities get a larger need amount, and a larger downward resource adjustment. This means an authority does better with a higher notional if the **higher need amount increases at a faster rate to cancel out the larger downward resource adjustment**. In other words, it depends on whether their share of relative need is larger than their share of the taxbase or vice versa. This is illustrated below.
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Table 1: Implications of higher or lower notional council tax level

<table>
<thead>
<tr>
<th>Characteristics</th>
<th>Relative need allocation</th>
<th>Relative resource adjustment</th>
<th>Preference</th>
</tr>
</thead>
<tbody>
<tr>
<td>Higher relative need share</td>
<td>Larger with a higher notional level, with a large effect due to their high relative need</td>
<td>More negative with a higher notional level, but with a small effect due to their low taxbase</td>
<td>Higher notional level</td>
</tr>
<tr>
<td>1 and</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Lower taxbase share</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Share of relative need</td>
<td>Larger with a higher notional level – but about cancelled out by the change in their</td>
<td>More negative with a higher notional level – but about cancelled out by the change in their</td>
<td>No preference</td>
</tr>
<tr>
<td>2 about the same as</td>
<td>relative resource adjustment, which is more negative</td>
<td>relative need allocation, which is also larger</td>
<td></td>
</tr>
<tr>
<td>Share of England taxbase</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Lower relative need share</td>
<td>Larger with a higher notional level, but with a small effect due to their low relative need</td>
<td>More negative with a higher notional level, with a large effect due to their high taxbase</td>
<td>Lower notional level</td>
</tr>
<tr>
<td>3 and</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Higher taxbase share</td>
<td></td>
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</tbody>
</table>

19. We can therefore conclude that:

a. local authorities do not systematically win or lose from a notional council tax level which is higher or lower than their actual council tax level;

b. in particular, whether they gain or lose from a higher or lower notional council tax level does not depend on their actual council tax level;

c. the key factor which determines the impact of the notional council tax level is whether an authority's share of relative needs is greater or less than their share of the tax base;

d. an authority whose needs share is greater than its tax base share will benefit from a higher notional level and vice versa;

e. this is because a higher notional council tax level increases the total England notional spending power and means that more resources are therefore distributed according to need across all authorities (this is equivalent to a higher percentage of equalisation);

f. in all cases, because actual council tax receipts remain with the local authority, all authorities benefit from a higher actual council tax level.