Victoria

This fact sheet provides an overview of the major causes of change in relativities and the distribution of the GST pool since the 2023 Update.

Recommended GST relativities and GST distribution

Victoria's recommended GST relativity will increase in 2024–25. It is estimated to receive \$22,227 million in GST payments. Its share of the GST pool is estimated to increase from 21.9% to 24.8%. Taking into account growth in the GST pool, Victoria's estimated GST distribution in 2024–25 would increase by \$3,686 million (\$524 per capita), or 19.9%.

Under the 2018 legislated arrangements, 2024–25 is the fourth year in a 6-year transition away from distributing the GST pool based on assessed relativities. At the end of the transition, no state will have a GST relativity lower than the fiscally stronger of New South Wales or Victoria.

GST relativities, shares and estimated GST distribution, 2023–24 and 2024–25 (excludes no worse off payments)

| | GST relativities | | GST shares | | GST distribution | | |
|------------------------------|---------------------|---------|---------------|---------|---------------------|---------|------------|
| | 2023-24 | 2024-25 | 2023-24 | 2024-25 | 2023-24 | 2024-25 | Difference |
| | | | % | % | \$m | \$m | \$m |
| New South Wales | 0.92350 | 0.86736 | 29.0 | 27.1 | 24,535 | 24,224 | -310 |
| Victoria | 0.85169 | 0.96502 | 21.9 | 24.8 | 18,541 | 22,227 | 3,686 |
| Queensland | 1.03118 | 0.95232 | 21.2 | 19.5 | 17,929 | 17,460 | -469 |
| Western Australia | 0.70000 | 0.75000 | 7.6 | 8.1 | 6,419 | 7,257 | 838 |
| South Australia | 1.39463 | 1.40312 | 9.7 | 9.7 | 8,214 | 8,671 | 457 |
| Tasmania | 1.79080 | 1.82832 | 3.8 | 3.9 | 3,257 | 3,476 | 219 |
| Australian Capital Territory | 1.19540 | 1.20419 | 2.1 | 2.1 | 1,778 | 1,889 | 111 |
| Northern Territory | 4.98725 | 5.06681 | 4.7 | 4.8 | 4,002 | 4,257 | 256 |
| Total | 1.00000 | 1.00000 | 100.0 | 100.0 | 84,675 | 89,462 | 4,787 |

Note: The estimated GST pool distribution for 2024–25 was calculated by applying 2024 Update relativities to estimated state populations (as of December 2023) and the estimated GST pool for 2024–25.

Source: Commission calculation.

Change in GST distribution

Change in estimated GST distribution from 2023-24 to 2024-25, Victoria (excludes no worse off payments)

| | \$m | \$pc |
|---|-------|------|
| Change in population | 85 | 12 |
| Growth in GST pool | 1,053 | 150 |
| Changes in assessed GST needs | | |
| Revised populations from census | 835 | 119 |
| Other data revisions | -432 | -61 |
| State circumstances | 2,230 | 317 |
| Total | 2,633 | 374 |
| Blended relativities and GST floor | -85 | -12 |
| Total change | 3,686 | 524 |
| Note: Table may not add due to rounding | • | |

Note: Table may not add due to rounding.

Source: Commission calculation.

Change in assessed needs

- Victoria's assessed GST needs increased largely due to:
 - a reduced relative capacity to raise mining revenue
 - a strong growth in national urban transport investment between 2019–20 and 2022–23
 - below-average growth in the value of property sales and taxable land values
 - revisions to urban population and population-weighted density from the latest 2021 Census release, which increased its assessed GST needs for urban transport
 - upwards revisions to its natural disaster expenses.
- Victoria's increase in assessed GST needs was partly offset by a large downward revision to national urban transport investment in 2021–22.
- The increase to its assessed GST is augmented by expected strong growth in the GST pool.
- Compared with 2023–24, blended relativities and the GST floor resulted in a reduction (\$85 million) in Victoria's GST distribution.

Victoria: Main changes in assessed GST needs, 2024 Update

| Changes in circumstances | | | | | |
|-----------------------------------|-------|------|---|--|--|
| Driver Chan | | nσe | Explanation | | |
| Dilvei | \$m | \$pc | Explanation | | |
| Mining production | 1,307 | 186 | A large increase in coal prices and average royalty rates between 2019–20 and 2022–23 increased coal royalties and the revenue raising capacity of the main coal producing states, Queensland and New South Wales. This reduced Victoria's relative mining revenue capacity. | | |
| Capital improvements | 256 | 36 | Strong growth in national urban transport investment between 2019–20 and 2022–23 increased the urban transport investment needs of states with large, densely populated cities, including Victoria. Weak growth in national investment in rural roads, for which Victoria has below-average needs, also increased its assessed GST needs. | | |
| Property sales | 227 | 32 | Below-average growth in property sales decreased Victoria's relative revenue raising capacity. | | |
| Taxable land values | 139 | 20 | Below-average growth in taxable land values decreased Victoria's relative revenue raising capacity. | | |
| Revisions | | | | | |
| Driver | Cha | nge | Explanation | | |
| | \$m | \$pc | | | |
| Census - Urban Characteristics | 702 | 100 | Incorporating 2021 Census data led to large upward revisions to Victoria's population-weighted density. This increased its assessed GST needs for urban transport services and infrastructure. | | |
| Capital improvements | -158 | -22 | A large downward revision to national urban transport investment for 2021–22 reduced the assessed urban transport needs of states with above-average needs, including Victoria. | | |

| Natural disaster relief | 109 | 16 | Upward revisions to Victoria's natural disaster relief out-of-pocket expenses increased its assessed GST needs. |
|-------------------------|-----|----|---|
|-------------------------|-----|----|---|

Source: Commission calculation