

# Electoral (Expenditure cap for 2023) Declaration 2022

## Notifiable instrument NI2022 — 609

made under the

**Electoral Act 1992, s205E (Working out indexation for expenditure cap)**

---

### 1 Name of instrument

This instrument is the *Electoral (Expenditure cap for 2023) Declaration 2022*.

### 2 Commencement

This instrument commences on 1 January 2023.

### 3 Calculation

The yearly amount for the period 1 January 2023 to 31 December 2023 is worked out as follows:

**EC + (EC x CPI\* percentage increase)**

where:

**CPI** means the all groups consumer price index number, being the weighted average of the 8 capital cities, published by the Australian Statistician.

**CPI percentage increase** for the year, means the annual percentage increase in the CPI from the September quarter of the previous year to the September quarter of the year the calculation is made.

**EC** means the expenditure cap for the year the calculation is made, and for 2022 is \$44,350 according to section 205D(b).

The CPI number for the September 2022 quarter is 128.4.

The CPI number for the September 2021 quarter is 119.7.

The annual percentage increase is calculated by dividing the increase in the September quarter CPI index by the earlier index and multiplying by 100%. For the period September 2021 to September 2022, the percentage increase is calculated as follows:

$$\frac{(128.4 - 119.7)}{119.7} \times 100\% = 7.2682\%$$

The expenditure cap amount for 2023 is calculated as:  
 $44,350 + (44,350 \times 7.2682\%) = \$47,573.45$ .

In accordance with section 205E(4), if the calculation of the expenditure cap results in an expenditure cap that is not a multiple of \$5, the amount declared must be rounded up to the next whole dollar amount that is a multiple of 5.

Therefore, the expenditure cap for 2023 is \$47,575.

#### **4 Declaration**

I declare the amount for 2023 to be \$47,575.

#### **5 Expiry**

This instrument expires on 31 December 2023.

Damian Cantwell AM CSC  
Electoral Commissioner

29 November 2022