

PARLIAMENT OF AUSTRALIA

MEDIA RELEASE

Senate Foreign Affairs, Defence and Trade Legislation Committee

Inquiry into the Migration Amendment (Overseas Organ Transplant Disclosure and Other Measures) Bill 2023

Issue date: 22 November 2023

On 9 November 2023, the Senate referred the Migration Amendment (Overseas Organ Transplant Disclosure and Other Measures) Bill 2023 to the Senate Foreign Affairs, Defence and Trade Legislation Committee.

Call for submissions

The committee is seeking submissions that relate to the <u>bill</u> by **1 February 2024**.

Submissions can be lodged <u>online</u>, emailed to the secretariat at <u>fadt.sen@aph.gov.au</u>, or mailed to PO Box 6100, Parliament House, Canberra ACT 2600.

The committee will present a final report on the bill by 30 March 2024.

Further information

It is important to note that submissions are accepted and made public only after a decision by the committee. Publication of submissions includes loading them onto the internet and making them available to other interested parties, including the media. The committee is not obliged to accept every document it receives as a submission.

To assist your document being received and accepted as a submission to the inquiry, we recommend your comments stay focussed on the <u>proposed legislation</u>. Further guidance on making a submission can be found <u>here</u>, as well as in this <u>plain English guide</u>.

Contact the secretariat for more information or if you have any questions.

DATE REFERRED 9 November 2023

SUBMISSIONS CLOSE 1 February 2024

REPORTING DATE 30 March 2024

HEARING DATES TBA

COMMITTEE MEMBERSHIP

Senator Raff Ciccone (Chair) Senator Claire Chandler (Deputy Chair) Senator the Hon David Fawcett Senator Nita Green Senator Linda White Senator Jordon Steele-John

COMMITTEE WEBSITE www.aph.gov.au/senate_fadt

CONTACT THE COMMITTEE

Senate Standing Committees on Foreign Affairs, Defence and Trade PO Box 6100 Parliament House Canberra ACT 2600 Phone: +61 2 6277 3535 <u>fadt.sen@aph.gov.au</u>