



## Defence Export Controls **Pre-Notification**

When utilising the **AUKUS license free environment**, it is mandatory to provide **pre-notification** through the **My Australian Defence Exports (MADE)** portal and retain records of activities. This pre-notification requirement only applies to exports under regulation 13E of the *Customs (Prohibited Exports) Regulations 1958* (Customs Regulations) or supplies under section 10 of the *Defence Trade Controls Act 2012* (DTC Act) when using the AUKUS exemption. Ensuring compliance with these requirements helps maintain transparency and accountability in the use of the AUKUS License free environment.

### Pre-Notification Requirements

When completing the AUKUS Pre-Notification form in MADE, you will need to include the following information:

- **How you are exporting or supplying** – tangible goods or intangible technology
- **Export from and to dates** – eg: intangible technology transfer may be over the course of a year for design collaboration
- **Destination country**
- **Defence and Strategic goods List category** – this list can be located on the [DEC website](#).

You can complete pre-notifications using the **My Australian Defence Exports (MADE) portal**.



Simply start an application, choose compliance reporting, fill out the template and submit a Notification of Intention to Export (DEC01) report.

### Additional Resources

Check out our website for updates on compliance reporting requirements and best practices.

[www.defence.gov.au/business-industry/exporting](http://www.defence.gov.au/business-industry/exporting)

\*International Traffic in Arms Regulations (ITAR) is a set of US Department of State regulations that control the export and import of defence-related articles and services on the United States Munitions List.

Contact us

- [defence.gov.au/business-industry/export/controls](http://defence.gov.au/business-industry/export/controls)
- [exportcontrols@defence.gov.au](mailto:exportcontrols@defence.gov.au)
- 1800 DEFENCE, Option 4

