# Transport of radioactive material

# Validation of certificate checklist

An applicant seeking validation of a certificate should note that ARPANSA will follow the requirements of paragraph 840 of the [*Code for the Safe Transport of Radioactive Material (2019)*](https://www.arpansa.gov.au/regulation-and-licensing/regulatory-publications/radiation-protection-series/codes-and-standards/rpsc-2)RPS C-2 (Rev. 1) which states that:

*Multilateral approval may be by validation of the original certificate issued by the competent authority of the country of origin of the design or shipment. Such validation may take the form of an endorsement on the original certificate or the issuance of a separate endorsement, annex, supplement, etc., by the competent authority of the country through or into which the shipment is made.*

This checklist should be included with your application.

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| Information required | Tick if included |
| 1. Description of the certificate including the revision of the certificate and the original competent authority |  |
| 2. In case of a certificate in a language other than English, availability of an English translation of the certificate |  |
| 3. Description of any changes to the Safety Analysis Report (for design certificate) since the certificate was issued |  |
| 4. A copy of the Safety Analysis Report (in English) |  |
| 5. Any special conditions attached to the original certificate |  |
| 6. IAEA Regulations used in the original certificate; confirm the edition with the RPS C-2 (Rev. 1); any change in requirements |  |
| 7. Issue and expiry date of the original certificate |  |