

## Compliance

Radio Spectrum Management (RSM) is responsible for ensuring that licensing and product compliance requirements are met.

We achieve this by:

- managing audits of radio transmitters to ensure that transmissions are in accordance with the terms and conditions of a licence.
- managing audits of manufacturers, importers, and retailers of electrical, electronic and radio products to ensure that these are compliant with standards, labelling, and product declaration requirements.
- coordinating follow-up to non-compliance including the issue of Warning Notices and Infringements Notices, or prosecution proceedings as appropriate.

RSM compliance programme is based on:

- Radiocommunication act 1989
- Radiocommunications Regulations 2001
- Radiocommunications Notices and Codes of Practice prescribed in the New Zealand Gazette.

### [Compliance programme](#)

This information is designed to provide users of the radio spectrum with a brief overview of the changes to the compliance audit programme for the year 2009/2010.

### [Compliance guide](#)

Requirements applying to suppliers and users of radio transmitters and to suppliers of electrical and electronic products

### [Licence compliance](#)

Information about the compliance framework for licences in New Zealand.

### [Link to...](#)

### [Product compliance](#)

Information about the compliance framework for electrical and radio products in New Zealand.

### [Consumers](#)

Electrical, electronic or radio products in New Zealand must comply with compliance requirements. RSM enforces these requirements.

### [Suppliers](#)

Suppliers of electrical, electronic or radio products in New Zealand must ensure their goods comply with the compliance requirements. RSM enforces these requirements by conducting product compliance audits.

### [Importing and exporting](#)

Find out about mutual recognition arrangements (MRA) between New Zealand and other countries. These arrangements facilitate importing and exporting radio and electrical products.

### [Resources](#)