Commonwealth Coat of Arms

Australian Radiation Protection and Nuclear Safety (Licence Charges) Regulations 2000

Statutory Rules No. 307, 2000 as amended

made under the

Australian Radiation Protection and Nuclear Safety (Licence Charges) Act 1998

**Compilation start date:** 1 July 2014

**Includes amendments up to:** SLI No. 77, 2014

**About this compilation**

**This compilation**

This is a compilation of the *Australian Radiation Protection and Nuclear Safety (Licence Charges) Regulations 2000* as in force on 1 July 2014. It includes any commenced amendment affecting the legislation to that date.

This compilation was prepared on 1 July 2014.

The notes at the end of this compilation (the ***endnotes***) include information about amending laws and the amendment history of each amended provision.

**Uncommenced amendments**

The effect of uncommenced amendments is not reflected in the text of the compiled law but the text of the amendments is included in the endnotes.

**Application, saving and transitional provisions for provisions and amendments**

If the operation of a provision or amendment is affected by an application, saving or transitional provision that is not included in this compilation, details are included in the endnotes.

**Modifications**

If a provision of the compiled law is affected by a modification that is in force, details are included in the endnotes.

**Provisions ceasing to have effect**

If a provision of the compiled law has expired or otherwise ceased to have effect in accordance with a provision of the law, details are included in the endnotes.

Contents

1 Name of Regulations 1

2 Commencement 1

3 Interpretation 1

4 Annual charge for facility licence—nuclear installations 1

5 Annual charge for facility licence—prescribed radiation facilities 2

6 Annual charge for source licence 2

Schedule 1—Facility licence annual charges—nuclear installations 4

Schedule 2—Facility licence annual charges—prescribed radiation facilities 8

Part 1—Charges—general 8

Part 2—Charges: other 9

Schedule 3—Source licence annual charges 10

Part 1—Kinds of controlled apparatus or controlled material 10

Part 2—Charges—general 14

Part 3—Charges for certain licence‑holders 15

Endnotes 16

Endnote 1—About the endnotes 16

Endnote 2—Abbreviation key 18

Endnote 3—Legislation history 19

Endnote 4—Amendment history 20

Endnote 5—Uncommenced amendments [none] 21

Endnote 6—Modifications [none] 21

Endnote 7—Misdescribed amendments [none] 21

Endnote 8—Miscellaneous [none] 21

1 Name of Regulations

These Regulations are the *Australian Radiation Protection and Nuclear Safety (Licence Charges) Regulations 2000*.

2 Commencement

These Regulations commence on gazettal.

3 Interpretation

(1) In these Regulations:

***Act*** means the *Australian Radiation Protection and Nuclear Safety (Licence Charges) Act 1998*.

***ARPANS Act*** means the *Australian Radiation Protection and Nuclear Safety Act 1998*.

***ARPANS Regulations*** means the *Australian Radiation Protection and Nuclear Safety Regulations 1999*.

(2) Unless the contrary intention appears, an expression used in these Regulations that is defined in the ARPANS Act or the ARPANS Regulations has the same meaning in these Regulations as it has in the ARPANS Act or the ARPANS Regulations.

4 Annual charge for facility licence—nuclear installations

(1) For subsection 4(2) of the Act, this regulation prescribes the amount of the charge for a financial year for a facility licence that authorises persons to do a thing mentioned in column 2 of an item in Schedule 1 in relation to a controlled facility that is a nuclear installation.

(2) The amount of the charge for the licence for the year is the amount mentioned in column 3 of the item.

Note: Division 5 of Part 4 of the ARPANS Regulations makes provision in relation to the time for payment of the annual charge, pro‑rating and refunds.

5 Annual charge for facility licence—prescribed radiation facilities

(1) For subsection 4(2) of the Act, this regulation prescribes the amount of the charge for a financial year for a facility licence that authorises persons to do a thing mentioned in paragraph 30(1)(a), (b), (c), (d) or (e) of the ARPANS Act in relation to a controlled facility that is a prescribed radiation facility of a kind mentioned in column 2 of an item in Part 1 of Schedule 2.

(2) The amount of the charge for the licence for the year is:

(a) subject to paragraph (b), the amount mentioned in column 3 of the relevant item in Part 1 of Schedule 2; or

(b) if the thing authorised to be done by the licence is mentioned in column 2 of an item in Part 2 of Schedule 2—the amount mentioned in column 3 of that item.

(3) If the licence authorises persons to do 2 or more of the things mentioned in paragraphs 30(1)(a), (b), (c), (d) and (e) of the ARPANS Act in relation to the controlled facility, the amount of the charge for the licence for the year is the sum of the amounts of charge for each thing authorised to be done by the licence.

Note: Division 5 of Part 4 of the ARPANS Regulations makes provision in relation to the time for payment of the annual charge, pro‑rating and refunds.

6 Annual charge for source licence

(1) For subsection 5(2) of the Act, this regulation prescribes the amount of the charge for a financial year for a source licence that authorises persons to deal with a controlled apparatus or a controlled material of a kind mentioned in column 2 of an item in Group 1, 2 or 3 of Part 1 of Schedule 3.

(2) Subject to subregulation (3), the amount of the charge is:

(a) for a licence that authorises persons to deal with controlled apparatus or controlled materials in the same location:

(i) if the controlled apparatus or controlled materials are from the same Group—the amount mentioned in column 3 of the provision in Part 2 of Schedule 3 that relates to the number of controlled apparatus or controlled materials from that Group; and

(ii) if the controlled apparatus or controlled materials are from 2 or more Groups—the sum of the amounts mentioned in column 3 of the provisions in Part 2 of Schedule 3 that relate to the number of controlled apparatus or controlled materials from each of those Groups; and

(b) for a licence that authorises persons to deal with controlled apparatus or controlled materials in 2 or more locations—the sum of the amounts mentioned in column 3 of the provisions in Part 2 of Schedule 3 that relate to the number of controlled apparatus or controlled materials from each Group that persons are authorised to deal with in each location.

Note: ***Same location*** is defined in subregulation 40D(3) of the ARPANS Regulations (see the Dictionary to those Regulations).

(3) If the holder of the licence is a controlled person mentioned in column 2 of an item in Part 3 of Schedule 3, the amount of the charge for the year for all source licences held by that person for the year is the amount mentioned in that item.

Note: Division 5 of Part 4 of the ARPANS Regulations makes provision in relation to the time for payment of the annual charge, pro‑rating and refunds.

Schedule 1—Facility licence annual charges—nuclear installations

(regulation 4)

| Item | Thing authorised to be done by licence | Charge ($) |
| --- | --- | --- |
| 1 | Preparing a site for a controlled facility, being a nuclear reactor that is designed:  (a) for research or production of nuclear materials for industrial or medical use (including critical and subcritical assemblies); and  (b) to have maximum thermal power of less than 1 megawatt | 23 873 |
| 2 | Constructing a controlled facility, being a nuclear reactor that is designed:  (a) for research or production of nuclear materials for industrial or medical use (including critical and subcritical assemblies); and  (b) to have maximum thermal power of less than 1 megawatt | 59 686 |
| 3 | Possessing or controlling a controlled facility, being a nuclear reactor:  (a) for research or production of nuclear materials for industrial or medical use (including critical and subcritical assemblies); and  (b) with maximum thermal power of less than 1 megawatt | 23 873 |
| 4 | Operating a controlled facility, being a nuclear reactor:  (a) for research or production of nuclear materials for industrial or medical use (including critical and subcritical assemblies); and  (b) with maximum thermal power of less than 1 megawatt | 119 373 |
| 5 | De‑commissioning, disposing of or abandoning a controlled facility, being a nuclear reactor that:  (a) was used for research or production of nuclear materials for industrial or medical use (including critical and subcritical assemblies); and  (b) had maximum thermal power of less than 1 megawatt | 59 686 |
| 6 | Preparing a site for a controlled facility, being a nuclear reactor that is designed:  (a) for research or production of nuclear materials for industrial or medical use (including critical and subcritical assemblies); and  (b) to have maximum thermal power of 1 megawatt or more | 47 749 |
| 7 | Constructing a controlled facility, being a nuclear reactor that is designed:  (a) for research or production of nuclear materials for industrial or medical use (including critical and subcritical assemblies); and  (b) to have maximum thermal power of 1 megawatt or more | 119 373 |
| 8 | Possessing or controlling a controlled facility, being a nuclear reactor:  (a) for research or production of nuclear materials for industrial or medical use (including critical and subcritical assemblies); and  (b) with maximum thermal power of 1 megawatt or more | 119 373 |
| 9 | Operating a controlled facility, being a nuclear reactor:  (a) for research or production of nuclear materials for industrial or medical use (including critical and subcritical assemblies); and  (b) with maximum thermal power of 1 megawatt or more | 919 166 |
| 10 | De‑commissioning, disposing of or abandoning a controlled facility, being a nuclear reactor that:  (a) was used for research or production of nuclear materials for industrial or medical use (including critical and subcritical assemblies); and  (b) had maximum thermal power of 1 megawatt or more | 238 745 |
| 11 | Preparing a site for a controlled facility, being a plant for preparing or storing fuel for use in a nuclear reactor of a kind mentioned in any of items 1 to 9 | 11 937 |
| 12 | Constructing a controlled facility, being a plant for preparing or storing fuel for use in a nuclear reactor of a kind mentioned in any of items 1 to 9 | 23 873 |
| 13 | Possessing or controlling a controlled facility, being a plant for preparing or storing fuel for use in a nuclear reactor of a kind mentioned in any of items 1 to 9 | 11 937 |
| 14 | Operating a controlled facility, being a plant for preparing or storing fuel for use in a nuclear reactor of a kind mentioned in any of items 1 to 9 | 59 686 |
| 15 | De‑commissioning, disposing of or abandoning a controlled facility, being a plant that was used for preparing or storing fuel for use in a nuclear reactor of a kind mentioned in any of items 1 to 9 | 23 873 |
| 16 | Preparing a site for a controlled facility, being a nuclear waste storage or disposal facility that is designed to contain waste with an activity that is more than the relevant activity level prescribed by regulation 8 of the ARPANS Regulations | 11 937 |
| 17 | Constructing a controlled facility, being a nuclear waste storage or disposal facility that is designed to contain waste with an activity that is more than the relevant activity level prescribed by regulation 8 of the ARPANS Regulations | 23 873 |
| 18 | Possessing or controlling a controlled facility, being a nuclear waste storage or disposal facility with an activity that is more than the relevant activity level prescribed by regulation 8 of the ARPANS Regulations | 11 937 |
| 19 | Operating a controlled facility, being a nuclear waste storage or disposal facility with an activity that is more than the relevant activity level prescribed by regulation 8 of the ARPANS Regulations | 59 686 |
| 20 | De‑commissioning, disposing of or abandoning a controlled facility, being a nuclear waste storage or disposal facility that formerly contained waste with an activity that is more than the relevant activity level prescribed by regulation 8 of the ARPANS Regulations | 23 873 |
| 21 | Preparing a site for a controlled facility, being a facility to produce radioisotopes, containing a mixture of controlled materials, with an activity that is more than the activity level prescribed by regulation 11 of the ARPANS Regulations | 23 873 |
| 22 | Constructing a controlled facility, being a facility to produce radioisotopes, containing a mixture of controlled materials, with an activity that is more than the activity level prescribed by regulation 11 of the ARPANS Regulations | 59 686 |
| 23 | Possessing or controlling a controlled facility, being a facility to produce radioisotopes, containing a mixture of controlled materials, with an activity that is more than the activity level prescribed by regulation 11 of the ARPANS Regulations | 23 873 |
| 24 | Operating a controlled facility, being a facility to produce radioisotopes, containing a mixture of controlled materials, with an activity that is more than the activity level prescribed by regulation 11 of the ARPANS Regulations | 95 498 |
| 25 | De‑commissioning, disposing of, or abandoning a controlled facility, being a facility that formerly produced radioisotopes, containing a mixture of controlled materials, with an activity that was more than the activity level prescribed by regulation 11 of the ARPANS Regulations | 59 686 |

Schedule 2—Facility licence annual charges—prescribed radiation facilities

(regulation 5)

Part 1—Charges—general

| Item | Kind of prescribed radiation facility | Charge ($) | |
| --- | --- | --- | --- |
| 1 | Particle accelerator with a beam energy of more than 1 MeV | 12 278 | |
| 2 | Particle accelerator capable of producing neutrons | 12 278 | |
| 3 | Irradiator containing more than 1015 Bq of a controlled material | 12 278 | |
| 4 | Irradiator containing more than 1013 Bq of a controlled material but not including shielding as an integral part of its construction | 12 278 | |
| 5 | Irradiator containing more than 1013 Bq of a controlled material and including shielding as an integral part of its construction, but the shielding does not prevent a person from being exposed to the source | 12 278 | |
| 6 | Irradiator containing more than 1013 Bq of a controlled material and including shielding as an integral part of its construction, and with a source that is not inside the shielding during the operation of the irradiator | 12 278 | |
| 7 | Facility for the production, processing, use, storage, management or disposal of:  (a) unsealed sources for which the result worked out using the steps mentioned in subregulation 6(2) of the ARPANS Regulations is greater than 106; or  (b) sealed sources for which the result worked out using the steps mentioned in subregulation 6(2) of the ARPANS Regulations is greater than 109 | 24 557 |

Note: If the licence authorises persons to do 2 or more of the things mentioned in paragraphs 30(1)(a), (b), (c), (d) and (e) of the ARPANS Act in relation to the prescribed radiation facility, the annual charge for the licence is the sum of the charges for each thing authorised to be done by the licence—see subregulation 5(3).

Part 2—Charges: other

| Item | Thing authorised to be done by licence | Charge ($) |
| --- | --- | --- |
| 1 | De‑commissioning a controlled facility, being a prescribed radiation facility that was formerly used as a nuclear or atomic weapon test site | 40 927 |
| 2 | Disposing of or abandoning a controlled facility, being a prescribed radiation facility that was formerly used as a nuclear or atomic weapon test site | 27 285 |
| 3 | De‑commissioning a controlled facility, being a prescribed radiation facility that was formerly used for the mining, processing, use, storage, management or disposal of radioactive ores | 40 927 |
| 4 | Disposing of or abandoning a controlled facility, being a prescribed radiation facility that was formerly used for the mining, processing, use, storage, management or disposal of radioactive ores | 27 285 |

Schedule 3—Source licence annual charges

(regulation 6)

Part 1—Kinds of controlled apparatus or controlled material

| Item | Controlled apparatus or controlled material |
| --- | --- |
| **Group 1** | |
| 1 | Sealed source for calibration purposes of activity of 40 MBq or less |
| 2 | Sealed source in a fully enclosed analytical device |
| 3 | Sealed source with activity of 400 MBq or less in a fixed gauge |
| 4 | Sealed source in a blood irradiator |
| 5 | Sealed source in a bone densitometer |
| 6 | Sealed source that:  (a) is in storage and awaiting disposal; and  (b) has a nuclide with a maximum activity of not more than 109 times the amount mentioned in column 4 of Part 2 of Schedule 2 to the ARPANS Regulations for that kind of nuclide |
| 7 | Unsealed source, or sources, in a laboratory or premises, having nuclides of 1 kind only with a maximum activity not more than 100 times the amount mentioned in column 4 of Part 2 of Schedule 2 to the ARPANS Regulations for that kind of nuclide |
| 8 | Unsealed source, or sources, in a laboratory or premises, having nuclides such that when the maximum activity of each nuclide in the source, or sources, is divided by the amount mentioned in column 4 of Part 2 of Schedule 2 to the ARPANS Regulations for that kind of nuclide, the total of the results for all nuclides in the source, or sources, is not more than 100 |
| 9 | Mammographic x‑ray unit |
| 10 | Conventional dental x‑ray unit |
| 11 | X‑ray unit used for bone densitometry |
| 12 | X‑ray unit used for veterinary radiography |
| 13 | Fully enclosed x‑ray analysis unit |
| 14 | Baggage inspection x‑ray unit |
| 15 | Mobile or portable medical x‑ray unit |
| 16 | Magnetic field non‑destructive testing device |
| 17 | Induction heater or induction furnace |
| 18 | Industrial radiofrequency heater or welder |
| 19 | Radiofrequency plasma tube |
| 20 | Microwave or radiofrequency diathermy equipment |
| 21 | Industrial microwave or radiofrequency processing system |
| 22 | Optical source, other than a laser product, emitting ultraviolet radiation, infra‑red or visible light. |
| 23 | Laser product with an accessible emission level more than the accessible emission limit of a Class 3R laser product, as set out in Australian/New Zealand Standard AS/NZS IEC 60825.1:2011 *Safety of laser products, Part 1: Equipment classification and requirements* |
| 24 | Optical fibre communication system exceeding Hazard Level 3R, as set out in Australian/New Zealand Standard AS/NZS IEC 60825.2:2011 *Safety of laser products, Part 2: Safety of optical fibre communication systems (OFCS)* |
| 24A | Sealed source of controlled material not mentioned in another item of this Schedule, dealings with which have the potential for accidental exposure but the exposure would be unlikely to exceed the dose limits mentioned in regulations 59 and 62 of the ARPANS Regulations |
| 24B | Controlled apparatus that produces ionizing radiation not mentioned in another item of this Schedule, dealings with which have the potential for accidental exposure but the exposure would be unlikely to exceed the dose limits mentioned in regulations 59 and 62 of the ARPANS Regulations |
| **Group 2** | |
| 25 | Sealed source for calibration purposes of activity of more than 40 MBq |
| 26 | Sealed source in a partially enclosed analytical device |
| 27 | Sealed source of activity of more than 400 MBq in a fixed gauge |
| 28 | Sealed source in a mobile gauge |
| 29 | Sealed source for medical or veterinary diagnostic nuclear medicine use |
| 30 | Unsealed source, or sources, in a laboratory or premises, having nuclides of 1 kind only with a maximum activity of more than 100, but not more than 10 000, times the amount mentioned in column 4 of Part 2 of Schedule 2 to the ARPANS Regulations for that kind of nuclide |
| 31 | Unsealed source, or sources, in a laboratory or premises, having nuclides such that when the maximum activity of each nuclide in the source, or sources, is divided by the amount mentioned in column 4 of Part 2 of Schedule 2 to the ARPANS Regulations for that kind of nuclide, the total of the results for all nuclides in the source, or sources, is more than 100 but not more than 10 000 |
| 32 | Unsealed sources used for tracer studies |
| 33 | Industrial radiography x‑ray unit |
| 34 | Fixed medical x‑ray unit, including a unit used for fluoroscopy, tomography and chiropractic radiography |
| 35 | Partially enclosed x‑ray analysis unit |
| 36 | Medical therapy simulator |
| 37 | CT scanner |
| 37A | Sealed source of controlled material not mentioned in another item of this Schedule, dealings with which have the potential for accidental exposure that is likely to exceed a dose limit mentioned in regulations 59 and 62 of the ARPANS Regulations but that is unlikely to result in acute effects |
| 37B | Controlled apparatus that produces ionizing radiation not mentioned in another item of this Schedule, dealings with which have the potential for accidental exposure that is likely to exceed a dose limit mentioned in regulations 59 and 62 of the ARPANS Regulations but that is unlikely to result in acute effects |
| **Group 3** | |
| 38 | Sealed source for industrial radiography |
| 39 | Sealed source for medical and veterinary radiotherapy |
| 40 | Sealed source in a bore hole logger |
| 41 | Sealed source of controlled material not mentioned in another item of this Schedule, dealings with which have the potential for accidental exposure that is likely to exceed a dose limit mentioned in regulations 59 and 62 of the ARPANS Regulations and that is likely to result in acute effects |
| 42 | Unsealed source, or sources, in a laboratory or premises, having nuclides of 1 kind only with a maximum activity of more than 10 000, but not more than 1 000 000, times the amount mentioned in column 4 of Part 2 of Schedule 2 to the ARPANS Regulations for that kind of nuclide |
| 43 | Unsealed source, or sources, in a laboratory or premises, having nuclides such that when the maximum activity of each nuclide in the source, or sources, is divided by the amount mentioned in column 4 of Part 2 of Schedule 2 to the ARPANS Regulations for that kind of nuclide, the total of the results for all nuclides in the source, or sources, is more than 10 000 but not more than 1 000 000 |
| 44 | Veterinary or medical radiotherapy unit |
| 45 | Controlled apparatus that produces ionizing radiation not mentioned in another item of this Schedule, dealings with which have the potential for accidental exposure that is likely to exceed a dose limit mentioned in regulations 59 and 62 of the ARPANS Regulations and that is likely to result in acute effects |

Part 2—Charges—general

| Item | Number of controlled apparatus or controlled materials in the same location that persons are authorised to deal with under the licence | Charge ($) |
| --- | --- | --- |
| 1 | For less than 4 controlled apparatus or controlled materials from: |  |
|  | (a) Group 1 | 1 121 |
|  | (b) Group 2 | 4 485 |
|  | (c) Group 3 | 13 452 |
| 2 | For more than 3, but less than 11, controlled apparatus or controlled materials from: |  |
|  | (a) Group 1 | 2 913 |
|  | (b) Group 2 | 8 968 |
|  | (c) Group 3 | 26 901 |
| 3 | For 11 or more controlled apparatus or controlled materials from: |  |
|  | (a) Group 1 | 5 606 |
|  | (b) Group 2 | 16 856 |
|  | (c) Group 3 | 49 318 |

Part 3—Charges for certain licence‑holders

| Item | Licence‑holder | Charge ($) |
| --- | --- | --- |
| 1 | Department of Defence | 788 539 |
| 2 | Australian Nuclear Science and Technology Organisation | 263 029 |
| 3 | Commonwealth Scientific and Industrial Research Organisation | 289 707 |

Endnotes

Endnote 1—About the endnotes

The endnotes provide details of the history of this legislation and its provisions. The following endnotes are included in each compilation:

Endnote 1—About the endnotes

Endnote 2—Abbreviation key

Endnote 3—Legislation history

Endnote 4—Amendment history

Endnote 5—Uncommenced amendments

Endnote 6—Modifications

Endnote 7—Misdescribed amendments

Endnote 8—Miscellaneous

If there is no information under a particular endnote, the word “none” will appear in square brackets after the endnote heading.

**Abbreviation key—Endnote 2**

The abbreviation key in this endnote sets out abbreviations that may be used in the endnotes.

**Legislation history and amendment history—Endnotes 3 and 4**

Amending laws are annotated in the legislation history and amendment history.

The legislation history in endnote 3 provides information about each law that has amended the compiled law. The information includes commencement information for amending laws and details of application, saving or transitional provisions that are not included in this compilation.

The amendment history in endnote 4 provides information about amendments at the provision level. It also includes information about any provisions that have expired or otherwise ceased to have effect in accordance with a provision of the compiled law.

**Uncommenced amendments—Endnote 5**

The effect of uncommenced amendments is not reflected in the text of the compiled law but the text of the amendments is included in endnote 5.

**Modifications—Endnote 6**

If the compiled law is affected by a modification that is in force, details of the modification are included in endnote 6.

**Misdescribed amendments—Endnote 7**

An amendment is a misdescribed amendment if the effect of the amendment cannot be incorporated into the text of the compilation. Any misdescribed amendment is included in endnote 7.

**Miscellaneous—Endnote 8**

Endnote 8 includes any additional information that may be helpful for a reader of the compilation.

Endnote 2—Abbreviation key

|  |  |
| --- | --- |
| ad = added or inserted | pres = present |
| am = amended | prev = previous |
| c = clause(s) | (prev) = previously |
| Ch = Chapter(s) | Pt = Part(s) |
| def = definition(s) | r = regulation(s)/rule(s) |
| Dict = Dictionary | Reg = Regulation/Regulations |
| disallowed = disallowed by Parliament | reloc = relocated |
| Div = Division(s) | renum = renumbered |
| exp = expired or ceased to have effect | rep = repealed |
| hdg = heading(s) | rs = repealed and substituted |
| LI = Legislative Instrument | s = section(s) |
| LIA = *Legislative Instruments Act 2003* | Sch = Schedule(s) |
| mod = modified/modification | Sdiv = Subdivision(s) |
| No = Number(s) | SLI = Select Legislative Instrument |
| o = order(s) | SR = Statutory Rules |
| Ord = Ordinance | Sub-Ch = Sub-Chapter(s) |
| orig = original | SubPt = Subpart(s) |
| par = paragraph(s)/subparagraph(s) /sub-subparagraph(s) |  |

Endnote 3—Legislation history

| Number and year | FRLI registration or gazettal | Commencement | Application, saving and transitional provisions |
| --- | --- | --- | --- |
| 2000 No. 307 | 16 Nov 2000 | 16 Nov 2000 |  |
| 2004 No. 214 | 15 July 2004 | 15 July 2004 | — |
| 2010 No. 102 | 25 May 2010 (*see* F2010L01073) | 26 May 2010 | — |
| 2011 No. 52 | 27 Apr 2011 (*see* F2011L00645) | 1 July 2011 | — |
| 2012 No. 45 | 10 Apr 2012 (*see* F2012L00813) | 1 July 2012 | — |
| 74, 2013 | 17 May 2013 (*see* F2013L00796) | Schedule 1 (items 1, 2): 1 July 2013 | — |
| 77, 2014 | 16 June 2014 (*see* F2014L00724) | 1 July 2014 | — |

Endnote 4—Amendment history

| Provision affected | How affected |
| --- | --- |
| r. 6 | am. 2004 No. 214 |
| Note to r. 6(2) | rs. 2004 No. 214 |
| **Schedule 1** |  |
| Schedule 1 | am. 2004 No. 214; 2010 No. 102; 2011 No. 52; 2012 No. 45; No. 74, 2013; No 77, 2014 |
| **Schedule 2** |  |
| Schedule 2 | am. 2004 No. 214; 2010 No. 102; 2011 No. 52; 2012 No. 45; No. 74, 2013; No 77, 2014 |
| **Schedule 3** |  |
| Schedule 3 | am. 2004 No. 214; 2010 No. 102; 2011 No. 52; 2012 No. 45; No. 74, 2013; No 77, 2014 |

Endnote 5—Uncommenced amendments [none]

Endnote 6—Modifications [none]

Endnote 7—Misdescribed amendments [none]

Endnote 8—Miscellaneous [none]