

Table II

Table of fees for applying for extension when validity expires, or applying for renewal of accreditation or permit, certificate or license.

Unit: New Taiwan Dollar

Item	Item of application	Accreditation or permit fees	Review fees	Inspection fees
1	Accreditation of radiation protection personnel	NT\$1,000	NT\$1,000	
2	Accreditation of personnel dose assessment organizations	NT\$1,000	NT\$3,000	
3	Accreditation of radiation detection operation for steel products	NT\$1,000	NT\$1,000	
4	Accreditation of radiation protection measuring business	NT\$1,000	NT\$1,000	
5	Accreditation of radiation protection training business	NT\$1,000	NT\$3,000	
6	Accreditation of sales service business	NT\$1,000	NT\$1,000	
7	Usage permit for equipment capable of producing ionizing radiation with nominal peak voltage less than 1 million volts	NT\$1,000	NT\$1,000	NT\$1,100
8	Usage permit for equipment capable of producing ionizing radiation with nominal peak voltage more than 1 million volts but less than 10 million volts	NT\$1,000	NT\$2,100	NT\$1,100
9	Usage permit for equipment capable of producing ionizing radiation with nominal peak voltage more than 10 million volts but less than 30 million volts	NT\$1,000	NT\$5,200	NT\$2,200
10	Usage permit for equipment capable of producing ionizing radiation with nominal peak voltage more than 30 million volts but less than 100 million volts	NT\$1,000	NT\$10,000	NT\$5,100
11	Usage permit for equipment capable of producing ionizing radiation with nominal peak voltage more than 100 million volts but less than 200 million volts	NT\$1,000	NT\$21,000	NT\$10,000
12	Usage permit for equipment capable of producing ionizing radiation with nominal peak voltage more than 200 million volts	NT\$1,000	NT\$174,000	NT\$55,000

Item	Item of application	Accreditation or permit fees	Review fees	Inspection fees
13	Usage permit for equipment capable of producing ionizing radiation with particle energy less than 1 million electron volts	NT\$1,000	NT\$1,000	NT\$1,100
14	Usage permit for equipment capable of producing ionizing radiation with particle energy more than 1 million but less than 10 million electron volts	NT\$1,000	NT\$2,100	NT\$1,100
15	Usage permit for equipment capable of producing ionizing radiation with particle energy more than 3 million but less than 30 million electron volts	NT\$1,000	NT\$5,200	NT\$2,200
16	Usage permit for equipment capable of producing ionizing radiation with particle energy more than 30 million but less than 100 million electron volts	NT\$1,000	NT\$10,000	NT\$5,100
17	Usage permit for equipment capable of producing ionizing radiation with particle energy more than 100 million but less than 200 million electron volts	NT\$1,000	NT\$21,000	NT\$10,000
18	Usage permit for equipment capable of producing ionizing radiation with particle energy more than 200 million electron volts	NT\$1,000	NT\$174,000	NT\$55,000
19	Usage permit for sealed radioactive material with activity less than 3.7×10^{12} Becquerel	NT\$1,000	NT\$2,200	NT\$1,100
20	Usage permit for sealed radioactive material with activity more than 3.7×10^{12} but less than 1.85×10^{14} Becquerel	NT\$1,000	NT\$5,500	NT\$2,200
21	Usage permit for sealed radioactive material with activity more than 1.85×10^{14} but less than 1×10^{15} Becquerel	NT\$1,000	NT\$10,000	NT\$5,100

Item	Item of application	Accreditation or permit fees	Review fees	Inspection fees
22	Usage permit for sealed radioactive material with activity more than 1×10^{15} Becquerel	NT\$1,000	NT\$10,000, and those that exceed that with every increase of 1×10^{15} Becquerel will have NT\$1,000 added (the odd amount increased less than 1×10^{15} Becquerel is calculated as 1×10^{15} Becquerel)	NT\$10,000
23	Usage permit of unsealed radioactive material with the sum of the ratio between the activity of the applied nuclide and its exemption activity less than 1,000 times	NT\$1,000	NT\$5,100	NT\$1,100
24	Usage permit of unsealed radioactive material with the sum of the ratio between the activity of the applied nuclide and its exemption activity more than 1,000 but less than 10,000 times	NT\$1,000	NT\$11,000	NT\$2,200
25	Usage permit of unsealed radioactive material with the sum of the ratio between the activity of the applied nuclide and its exemption activity more than 10,000 but less than 50,000 times	NT\$1,000	NT\$20,000	NT\$5,100
26	Usage permit of unsealed radioactive material with the sum of the ratio between the activity of the applied nuclide and its exemption activity more than 50,000 times	NT\$1,000	NT\$54,000	NT\$10,000
27	Possession permission of equipment capable of producing ionizing radiation		NT\$1,000	
28	Possession permission of radioactive material		NT\$2,200	NT\$2,100
29	Manufacturing permission for equipment capable of producing ionizing radiation	NT\$1,000	NT\$5,200	NT\$5,000
30	Permission of radioactive material production and its facility	NT\$1,000	NT\$31,000	NT\$20,000

Item	Item of application	Accreditation or permit fees	Review fees	Inspection fees
31	Radiation safety certificate or operation personnel certificate	NT\$1,000	NT\$1,100	