

# Schedule of Accreditation



Organisation Name	EPA – Radiation Protection Regulation
Trading As	Environmental Protection Agency
INAB Reg No	9009
Contact Name	Patricia Hough
Address	McCumiskey House, Richview, Clonskeagh Road, Dublin, D14 YR62
Contact Phone No	012680100
Email	p.hough@epa.ie
Website	<a href="http://www.epa.ie">http://www.epa.ie</a>
Accreditation Standard	EN ISO/IEC 17020
Standard Version	2012
Date of award of accreditation	09/12/2008
Scope Classification	Inspection
Services available to the public <sup>1</sup>	No

<sup>1</sup> Refer to document on interpreting INAB Scopes of Accreditation

Sites from which accredited services are delivered		
(the detail of the accredited services delivered at each site are on the Scope of Accreditation)		
	Name	Address
1	Head Office	3, Clonskeagh Square, Clonskeagh Road, Dublin

# Scope of Accreditation

## Head Office

## Inspection

Inspection Field - Scope Item	Items inspected	Inspection detail	Standard references & procedures	Regulatory requirements (where applicable)
111 European regulatory requirements - .27 Protection of persons arising from ionising radiation including medical exposure & statement of radioactive substances	Premises and facilities including administrative aspects of the EPA licence, regarding the use of radioactive substances, nuclear devices and irradiating apparatus within the scope of the legislation.	Compliance with legislative requirements as set out in S.I. No. 30 of 2019 and with licence conditions. Dental: diagnostic X-ray.	QP 05 - QP 09	Radiological Protection Act, 1991 (Ionising Radiation) Regulations 2019 (S.I. No 30 of 2019). Radiological Protection Act, 1991, as amended. Council Regulation (Euratom) No. 1493/93 of June 1993 on Shipment of Radioactive Sources between Member States.
		Compliance with legislative requirements as set out in S.I. No. 30 of 2019 and with licence conditions. Education and research: use of radioactive substances, nuclear devices and irradiating apparatus for further education, research and development.	QP 05 - QP 09	Radiological Protection Act, 1991 (Ionising Radiation) Regulations 2019 (S.I. No 30 of 2019). Radiological Protection Act, 1991, as amended. Council Regulation (Euratom) No. 1493/93 of June 1993 on Shipment of Radioactive Sources between Member States.

		<p>Compliance with legislative requirements as set out in S.I. No. 30 of 2019 and with licence conditions.</p> <p>Industrial/state sectors:</p> <ul style="list-style-type: none"> <li>-process irradiation</li> <li>-non destructive testing</li> <li>-substance measurement and process (eg density gauging, fixed and portable)</li> <li>-detection and analysis</li> <li>-security screening</li> <li>-use and testing during manufacture or repair of equipment producing ionizing radiation incidentally</li> <li>-calibration of instrumentation</li> <li>-lightning prevention</li> <li>-elimination of static electricity</li> <li>-testing during manufacture or repair of equipment designed to produce ionizing radiation (eg manufacture of ICSD's)</li> </ul>	QP 05 - QP 09	<p>Radiological Protection Act, 1991 (Ionising Radiation) Regulations 2019 (S.I. No 30 of 2019).</p> <p>Radiological Protection Act, 1991, as amended.</p> <p>Council Regulation (Euratom) No. 1493/93 of June 1993 on Shipment of Radioactive Sources between Member States.</p>
		<p>Compliance with legislative requirements as set out in S.I. No. 30 of 2019 and with licence conditions.</p> <p>Manufacturer: using ionising sources.</p>	QP 05 - QP 09	<p>Radiological Protection Act, 1991 (Ionising Radiation) Regulations 2019 (S.I. No 30 of 2019).</p> <p>Radiological Protection Act, 1991, as amended.</p> <p>Council Regulation (Euratom) No. 1493/93 of June 1993 on Shipment of Radioactive Sources between Member States.</p>
		<p>Compliance with legislative requirements as set out in S.I. No. 30 of 2019 and with licence conditions.</p> <p>Medical: diagnostic, nuclear medicine, radiotherapy, laboratories and blood irradiation.</p>	QP 05 - QP 09	<p>Radiological Protection Act, 1991 (Ionising Radiation) Regulations 2019 (S.I. No 30 of 2019).</p> <p>Radiological Protection Act, 1991, as amended.</p> <p>Council Regulation (Euratom) No. 1493/93 of June 1993 on Shipment of Radioactive Sources between Member States.</p>

		Compliance with legislative requirements as set out in S.I. No. 30 of 2019 and with licence conditions. Transport and distribution of radioactive substances, nuclear devices and irradiating apparatus.	QP 05 - QP 09	Radiological Protection Act, 1991 (Ionising Radiation) Regulations 2019 (S.I. No. 30 of 2019). Radiological Protection Act, 1991, as amended. Council Regulation (Euratom) No. 1493/93 of June 1993 on Shipment of Radioactive Sources between Member States.
		Compliance with legislative requirements as set out in S.I. No. 30 of 2019 and with licence conditions. Veterinary: diagnostic X-ray, nuclear medicine, research.	QP 05 - QP 09	Radiological Protection Act, 1991 (Ionising Radiation) Regulations 2019 (S.I. No 30 of 2019). Radiological Protection Act, 1991, as amended. Council Regulation (Euratom) No. 1493/93 of June 1993 on Shipment of Radioactive Sources between Member States.
111 European regulatory requirements - .29 ADR carriage of dangerous goods by road	Matters relating to the carriage by road of radioactive materials of the ADR Class 7, including vehicle and premises inspections. Inspections including administrative aspects of the EPA licence across all areas mentioned elsewhere in this scope of accreditation (veterinary, medical, industrial, state, distribution, transport, education and research etc.) regarding the transport of radioactive substances and nuclear devices within the scope of the legislation.	Compliance with legislative requirements as set out in the European Communities (Carriage of Dangerous Goods by Road and Use of Transportable Pressure Equipment) Regulations 2011, as amended and with licence conditions.	QP 05 - QP 09	European Communities (Carriage of Dangerous Goods by Road and Use of Transportable Pressure Equipment) Regulations 2011, as amended and with licence conditions.