
End-of-Waste — Application Form

Application to the EPA for a decision under Article 28
of the European Union (Waste Directive)
Regulations 2011-2020)



ENVIRONMENTAL PROTECTION AGENCY

The Environmental Protection Agency (EPA) is responsible for protecting and improving the environment as a valuable asset for the people of Ireland. We are committed to protecting people and the environment from the harmful effects of radiation and pollution.

The work of the EPA can be divided into three main areas:

Regulation: *We implement effective regulation and environmental compliance systems to deliver good environmental outcomes and target those who don't comply.*

Knowledge: *We provide high quality, targeted and timely environmental data, information and assessment to inform decision making at all levels.*

Advocacy: *We work with others to advocate for a clean, productive and well protected environment and for sustainable environmental behaviour.*

Our Responsibilities

Licensing

We regulate the following activities so that they do not endanger human health or harm the environment:

- waste facilities (e.g. landfills, incinerators, waste transfer stations);
- large scale industrial activities (e.g. pharmaceutical, cement manufacturing, power plants);
- intensive agriculture (e.g. pigs, poultry);
- the contained use and controlled release of Genetically Modified Organisms (GMOs);
- sources of ionising radiation (e.g. x-ray and radiotherapy equipment, industrial sources);
- large petrol storage facilities;
- waste water discharges;
- dumping at sea activities.

National Environmental Enforcement

- Conducting an annual programme of audits and inspections of EPA licensed facilities.
- Overseeing local authorities' environmental protection responsibilities.
- Supervising the supply of drinking water by public water suppliers.
- Working with local authorities and other agencies to tackle environmental crime by coordinating a national enforcement network, targeting offenders and overseeing remediation.
- Enforcing Regulations such as Waste Electrical and Electronic Equipment (WEEE), Restriction of Hazardous Substances (RoHS) and substances that deplete the ozone layer.
- Prosecuting those who flout environmental law and damage the environment.

Water Management

- Monitoring and reporting on the quality of rivers, lakes, transitional and coastal waters of Ireland and groundwaters; measuring water levels and river flows.
- National coordination and oversight of the Water Framework Directive.
- Monitoring and reporting on Bathing Water Quality.

Monitoring, Analysing and Reporting on the Environment

- Monitoring air quality and implementing the EU Clean Air for Europe (CAFE) Directive.
- Independent reporting to inform decision making by national and local government (e.g. *periodic reporting on the State of Ireland's Environment and Indicator Reports*).

Regulating Ireland's Greenhouse Gas Emissions

- Preparing Ireland's greenhouse gas inventories and projections.
- Implementing the Emissions Trading Directive, for over 100 of the largest producers of carbon dioxide in Ireland.

Environmental Research and Development

- Funding environmental research to identify pressures, inform policy and provide solutions in the areas of climate, water and sustainability.

Strategic Environmental Assessment

- Assessing the impact of proposed plans and programmes on the Irish environment (e.g. *major development plans*).

Radiological Protection

- Monitoring radiation levels, assessing exposure of people in Ireland to ionising radiation.
- Assisting in developing national plans for emergencies arising from nuclear accidents.
- Monitoring developments abroad relating to nuclear installations and radiological safety.
- Providing, or overseeing the provision of, specialist radiation protection services.

Guidance, Accessible Information and Education

- Providing advice and guidance to industry and the public on environmental and radiological protection topics.
- Providing timely and easily accessible environmental information to encourage public participation in environmental decision-making (e.g. *My Local Environment, Radon Maps*).
- Advising Government on matters relating to radiological safety and emergency response.
- Developing a National Hazardous Waste Management Plan to prevent and manage hazardous waste.

Awareness Raising and Behavioural Change

- Generating greater environmental awareness and influencing positive behavioural change by supporting businesses, communities and householders to become more resource efficient.
- Promoting radon testing in homes and workplaces and encouraging remediation where necessary.

Management and Structure of the EPA

The EPA is managed by a full time Board, consisting of a Director General and five Directors. The work is carried out across five Offices:

- Office of Environmental Sustainability
- Office of Environmental Enforcement
- Office of Evidence and Assessment
- Office of Radiation Protection and Environmental Monitoring
- Office of Communications and Corporate Services

The EPA is assisted by an Advisory Committee of twelve members who meet regularly to discuss issues of concern and provide advice to the Board.



End-of-Waste Application Form

Application to the EPA for a decision under Article 28 of the
European Union (Waste Directive) Regulations 2011-2020

Environmental Protection Agency

Published September 2020

© Environmental Protection Agency 2020

Disclaimer

Although every effort has been made to ensure the accuracy of the material contained in this publication, complete accuracy cannot be guaranteed. Neither the Environmental Protection Agency nor the author accepts any responsibility whatsoever for loss or damage occasioned or claimed to have been occasioned, in part or in full, as a consequence of any person acting, or refraining from acting, as a result of a matter contained in this publication. All or part of this publication may be reproduced without further permission, provided the source is acknowledged.

Acknowledgements

This application form was prepared by Ricardo Energy and Environment, Kate Clark (EPA) and Caitríona Collins (EPA) , with the assistance of Caroline Murphy (EPA) and Fiona Berry (EPA).

Table of Contents

1.	End-of-Waste Application Form	1
2.	Background Information	2
3.	Demonstrating Use for a Specific Purpose	3
4.	Demonstrating that a Market or Demand Exists	4
5.	Demonstrating Material Fulfils Technical Requirements	5
6.	Demonstrating no Overall Adverse Impacts During Use	6
7.	Proposed End-of-Waste Criteria	7
8.	Proposed Ongoing Compliance Measures	8
9.	Declaration and Appendices	9
10.	Claim for Commercial Confidentiality	10
	Application Checklist	11

END OF WASTE APPLICATION FORM

COMPLETING THE FORM

Goto Menu Item **File, Save As** and save the file under a reference relating to the project.
Use the **Clear Form** button to clear all information fields.

A rectangular button with a grey border and a light grey background, containing the text "Clear Form" in a bold, black, sans-serif font.

Additional Information Check Boxes

Select the check box beside a question to indicate that you are submitting additional information on the topic.

Selecting the checkbox will generate a new page in the PDF, with

Additional Information Question xx

These may be useful when putting together your final submission.

When complete, insert an **electronic signature** and submit the completed form to article28@epa.ie.

Alternatively, **print and sign** the completed form, and submit a scanned copy to article28@epa.ie.

To begin a new application Goto Menu Item **File, Save As** and save the file under a new project name.

Use the **Clear Form** button above to clear all information fields.

1. End-of-Waste Application Form

Please use this application form to tell us why you consider that your waste derived material meets the end-of-waste test. This form has been developed to accompany our two-part draft guidance document, [Part 1: Introducing End-of-Waste](#) and [Part 2: Preparing an End-of-Waste Application](#), which is designed to help you with your application. Please read our draft guidance document in parallel with this application form to ensure that you address all the relevant requirements.

You should attach any supporting information you deem relevant to your application. Supporting information should be named and/or numbered so that it is easily identifiable and should be cross referenced within the relevant sections of your application below.

To make an application to the Agency for a decision on end-of-waste status submit a completed application form and any supporting information to the Agency via email to article28@epa.ie.

2. BACKGROUND INFORMATION

This section of the form should be completed in accordance with **Section 2** of our draft guidance document: [Part 2: Preparing an End-of-Waste Application](#).

1.1: Name of applicant (company name).	Additional Info
1.1: Application title: <i>recycled aggregates, recycled plastics, tyre crumb, recycled wood etc.</i>	
1.2: Applicant's registered (or main) office address.	
1.3: Address(es) of the premise(s) at which the recovery process will take place <i>(if different to the registered address).</i>	
1.4: Lead contact name and position for this application.	
Prefix Firstname Surname	
Position	
1.5: Contact details for the lead contact. <i>This should include an email address and at least one phone number as a minimum.</i>	
Email Phone:	
2.1 Provide a summary of your business activities.	
2.2: Details of any relevant waste authorisation (waste licence(s), waste facility permit(s) or Certificates of Registration (CoRs) for the waste recovery activity.	
2.3: Please provide a description and details of the source(s) of waste accepted for recovery associated with your end-of-waste application.	
2.4: Please provide a summary of the benefits you hope to gain from an end-of-waste decision.	

3. DEMONSTRATING USE FOR A SPECIFIC PURPOSE

This section of the form should be completed in accordance with **Section 3** of our draft guidance document: [Part 2: Preparing an End-of-Waste Application](#).

3.1: Please provide details of what the product (material) is, its intended or current specific use(s) and other potential uses of the product.	Additional Info
3.2: Please detail whether your material will substitute/ replace a non-waste material (alternative primary material) which is currently on the market and used for the same purpose (end use). This should include a review of analytical data and comparison of product performance and specification.	
3.3: Will the fully recovered material become a final product to be placed on the market for direct application (e.g. a secondary aggregate or fuel), or will it be supplied as a raw material for another manufacturing process(es)?	
3.4: If the product will be supplied as a raw material for another manufacturing process(es), please summarise the later manufacturing process, the end product and the ultimate market for the end product(s) that is derived from the secondary raw material that you will supply.	
3.5: Describe and provide details of legislation, specifications and/or standards that are applicable to your product.	
3.6: In cases where you have developed a new product(s) which does not already have an existing market or your intended use(s) is new, please describe how the fully recovered material is intended to be used and provide an assessment of potential markets for the material(s) for the specified use(s).	
3.7: Please provide details on any required storage arrangements for your fully recovered material.	

4. DEMONSTRATING THAT A MARKET OR DEMAND EXISTS

This section of the form should be completed in accordance with **Section 4** of our draft guidance document: [Part 2: Preparing an End-of Waste-Application](#). You may need to attach further supporting material such as laboratory analysis and test certificates, process flow diagrams and descriptions of equipment, which you should clearly reference in your application.

4.1: Please provide details about the untreated waste. Include a detailed description of the waste source(s), including List of Waste (LoW) code(s), the production process(es), any pre-treatment and details of your waste acceptance criteria and management systems. Cross-reference sections 2.2 and 2.3 of this application form as appropriate.	Additional Info
4.2: If you only accept waste from defined or pre-determined (e.g. contracted) sources, please provide details, including any auditing that you carry out on companies in your waste supply chain.	
4.3: If you generate the waste on your premises, describe the process that generates the waste.	
4.4: Provide details of any potential contaminants/ hazards within the incoming waste. Please provide details of any analysis undertaken on the incoming waste.	
4.5: Please provide details about your recovery process, including your quality control procedures.	
4.6: Please provide details about the fully recovered waste, including assessment of the chemical and physical properties and screening for hazards.	
4.7: Please provide a market analysis and review of analytical data on how the fully recovered material will have a sustainable market. This can include for example sales evidence or customer letters of support.	

5. DEMONSTRATING MATERIAL FULFILLS TECHNICAL REQUIREMENTS

This section of the form should be completed in accordance with **Section 5** of our draft guidance document: [Part 2: Preparing an End-of-Waste Application](#). You may need to attach further additional material, which you should clearly reference in your application.

5.1: Please detail the relevant technical requirements (relevant standards, specifications and legislation that relate to each use) that are applicable to the product and that the material (product) meets, for each intended use.		Additional Info
5.2: Please detail any additional customer requirements that the material meets, for each intended use.		
5.3: Please confirm whether any of the below legislation are applicable to your material (product). Provide detail of how each applies or does not apply to your material (product). Where any of the below are applicable, you should document how you will comply with the relevant requirements.		
A	Registration, Evaluation, Authorisation and Restriction of Chemicals (REACH Regulation) (Chemical Products)	
B	Persistent Organic Pollutants Regulation (POPs Regulation)	
C	Chemicals Act (Control of Major Accident Hazards Involving Dangerous Substances) Regulations	
D	CE Marking	
E	Classification, Labelling and Packaging of Substances and Mixtures (CLP Regulation) (Chemical Products)	
F	Other	
5.4: Please provide evidence that the material meets the technical requirements (reference 5.1) and any customer requirements (reference 5.2). Specify any differences.		

6. DEMONSTRATING NO OVERALL ADVERSE IMPACTS DURING USE

This section of the form should be completed in accordance with **Section 6** of our draft guidance document: [Part 2: Preparing an End-of-Waste Application](#). You may need to attach further additional material, which **you should clearly reference in your application**.

6.1: Where appropriate, provide a side-by-side comparison of your material against an equivalent non-waste origin 'comparator' material.	Additional Info
6.2: Where tier 1 risk screening has been undertaken as part of an environmental and human health risk assessment, please provide the associated risk assessment report. This should include information about the physical and chemical composition of your material, identify potential hazards, establish all end use scenarios and provide a conceptual model which defines the use(s) of the material. The report should also identify any source-pathway-receptor linkages and assess whether there is a likelihood of harm or pollution in each use scenario.	
6.3: Relevant to tier 2 and 3 risk assessments: please provide risk assessment reports (<i>where undertaken</i>).	
6.4: Summarise the findings of the risk assessment undertaken.	

7. PROPOSED END-OF-WASTE CRITERIA

This section of the form should be completed in accordance with **Section 7** of our draft guidance document: [Part 2: Preparing an End-of-Waste Application](#).

7.1: Please describe your specific proposed end-of-waste criteria and sources/ assessments used to determine these criteria. These should be derived from the full analysis that you have undertaken. Please cross-reference your responses given in Sections 2-6 of this application form.	Additional Info

8. PROPOSED ONGOING COMPLIANCE MEASURES

This section of the form should be completed in accordance with **Section 8** of our draft guidance document: [Part 2: Preparing an End-of-Waste Application](#).

8.1: Please set out how you will monitor and demonstrate ongoing compliance with the end-of-waste criteria proposed in section 7 of this application form.	Additional Info.

9. DECLARATION AND APPENDICES

If you knowingly or carelessly make a statement that is false or misleading to help you achieve end-of-waste status, you may be committing an offence. The declaration should be signed by a relevant person to confirm that the content of the application is true to the best of your knowledge.

9.1: Please provide a signature and date below to confirm that the contents of the application are true and correct to the best of your knowledge.

I hereby make an application for a decision on end-of-waste status, pursuant to the provisions of the European Union (Waste Directive) Regulations 2011-2020.

I declare that all the information and particulars given in this application form and all associated attachments are truthful, accurate and complete to the best of my knowledge and belief.

I give consent to the EPA to copy this application form and all associated attachments for its own use and to make it available for inspection and copying by the public both in paper form and on the EPA's website. This consent relates to the application form itself, all associated attachments and to any further information, submission, objection, or submission to an objection whether provided by me as applicant or any person acting on the applicant's behalf.

Signed by: *

(on behalf of the applicant organisation)

Print signature name: *

Position in organisation: *

Date: *

fields marked with an asterisk * are mandatory.

Application Checklist

Before submitting your application, please complete this checklist to ensure that you have addressed all the relevant criteria.

Category	Minimum requirements	Has this been addressed / completed?
11.1: Draft guidance document	Applicants should read and familiarise themselves with the two-part draft guidance document, Part 1: Introducing End-of-Waste and Part 2: Preparing an End-of-Waste Application to ensure that all relevant areas are covered within the application form.	
11.2: Background information	Have you provided the correct contact details for the application lead should the Agency have any questions on the application?	
11.3: Overarching	Have you clearly addressed all the elements of Article 28(1) and (2) within your application?	
11.4: Use for a specific purpose	Have you covered all the relevant requirements as outlined in the EPA draft guidance document? For example, have you attached any letters of support referring to the suitability of, and demand for the material?	
11.5: Demonstrating that a market or demand exists	Have you covered all the relevant requirements as outlined in the EPA draft guidance document? For example, have you provided details about how the untreated waste arises such as its source or the production process generating the waste?	
	Have you described the recovery process and included details such as a process flow diagram?	
	Have you submitted a detailed analysis of the fully recovered waste, including its composition, range and variability, including details of the sampling regime undertaken?	
11.6: Demonstrating material fulfils technical requirements	Have you covered all the relevant requirements as outlined in our draft guidance document? For example, have you provided evidence that the fully recovered waste meets a relevant product standard or specification?	
11.7: Demonstrating no overall adverse impacts during use	Have you covered all the relevant requirements as outlined in our draft guidance document? For example, have you undertaken a comparison between a suitable comparator material if one exists?	
	Have you submitted a risk assessment?	
11.8: Declaration	Has the declaration been signed by a relevant person?	
11.9: Appendices / references	Have you attached any additional documents containing additional information that you have referred to in the application?	
11.10: Commercial Confidentiality	Has any claim for commercially confidential material been clearly explained?	
11.11: Checklist	Have you completed this checklist and are confident that your application is complete?	

AN GHNÍOMHAIREACTH UM CHAOMHNÚ COMHSHAOIL

Tá an Gníomhaireacht um Chaomhnú Comhshaoil (GCC) freagrach as an gcomhshaoil a chaomhnú agus a fheabhsú mar shócmhainn luachmhar do mhuintir na hÉireann. Táimid tiomanta do dhaoine agus don chomhshaoil a chosaint ar thionchar díobhálach na radaíochta agus an truaillithe.

Is féidir obair na Gníomhaireachta a roinnt ina trí phríomhréimse:

Rialáil: Déanaimid córais éifeachtacha rialaithe agus comhlíonta comhshaoil a chur i bhfeidhm chun torthaí maíthe comhshaoil a sholáthar agus chun déileáil leo siúd nach gcloíonn leis na córais sin.

Eolas: Soláthraimid sonraí, faisnéis agus measúnú comhshaoil atá ar ardchaighdeán, spriocdhírthe agus tráthúil chun bonn eolais a chur faoin gcinnteoireacht ar gach leibhéal.

Abhcóideacht: Bímid ag saothrú i gcomhar le grúpaí eile chun tacú le comhshaoil atá glan, táirgiúil agus cosanta go maith, agus le hiompar a chuirfidh le comhshaoil inbhuanaithe.

Ár bhFreagrachtaí

Ceadúnú

Déanaimid na gníomhaíochtaí seo a leanas a rialú ionas nach ndéanann siad dochar do shláinte an phobail ná don chomhshaoil:

- saoráidí dramhaíola (*m.sh. láithreáin líonta talún, loisceoirí, stáisiúin aistrithe dramhaíola*);
- gníomhaíochtaí tionsclaíocha ar scála mór (*m.sh. déantúsaíocht cógaisíochta, déantúsaíocht stroighne, stáisiúin chumhachta*);
- an diantalmhaíocht (*m.sh. muca, éanlaith*);
- úsáid ghlanscartha agus scaoileadh rialaithe Orgánach Géinmhodhnaithe (*OGManna*);
- foinsí radaíochta ianúcháin (*m.sh. trealamh x-gha agus radaiteiripe, foinsí tionsclaíocha*);
- áiseanna móra stórála peitрил;
- doirtí fuíolluisce;
- gníomhaíochtaí dumpála ar farraige.

Forfheidhmiú Náisiúnta i leith Cúrsaí Comhshaoil

- Clár náisiúnta iniúchtaí agus cigireachtaí a dhéanamh gach bliain ar shaoráidí a bhfuil ceadúnas ón nGníomhaireacht acu.
- Maoirseacht a dhéanamh ar fhreagrachtaí cosanta comhshaoil na n-údarás áitiúil.
- Caighdeán an uisce óil, arna sholáthar ag soláthraithe uisce phoiblí, a mhaoirsiú.
- Obair le húdaráis áitiúla agus gníomhaireachtaí eile chun dul i ngleic le coireacht chomhshaoil trí chomhordú a dhéanamh ar líonra forfheidhmiúcháin náisiúnta, díriú ar chiontóirí, agus maoirsiú a dhéanamh ar fheabhsúcháin.
- Rialacháin maidir le Dramhthrealamh Leictreach agus Leictreonach (WEEE), le Srian ar Shubstaintí Guaiseacha (RoHS) agus ar shubstaintí ídionn an císeal ózóin.
- An dlí a chur orthu siúd a bhreann dlí an chomhshaoil agus a dhéanann dochar don chomhshaoil.

Bainistíocht Uisce

- Monatóireacht agus tuairisciú a dhéanamh ar cháilíocht aibhneacha, lochanna, uisce idirchreasa agus cósta na hÉireann, agus screamhuiscí; leibhéal uisce agus sruthanna aibhneacha a thomhas.
- Comhordú náisiúnta agus maoirsiú a dhéanamh ar an gCreat-Treoir Uisce.
- Monatóireacht agus tuairisciú a dhéanamh ar Cháilíocht an Uisce Snámha.

Monatóireacht, Anailís agus Tuairisciú ar an gComhshaoil

- Monatóireacht a dhéanamh ar cháilíocht an aeir agus Treoir an AE maidir le hAer Glan don Eoraip (CAFÉ) a chur chun feidhme.
- Tuairisciú neamhspleách le cabhrú le cinnteoireacht an rialtais náisiúnta agus áitiúil (*m.sh. tuairisciú tréimhsiúil ar Staid Chomhshaoil na hÉireann agus Tuarascálacha ar Tháscairí*).

Rialú Astaíochtaí na nGás Ceaptha Teasa in Éirinn

- Fardail agus réamh-mheastacháin na hÉireann maidir le gás ceaptha teasa a ullmhú.
- An Treoir maidir le Trádáil Astaíochtaí a chur chun feidhme i gcomhair breis agus 100 de na táirgeoirí dé-ocsaíde carbóin is mó in Éirinn.

Taighde agus Forbairt Comhshaoil

- Taighde comhshaoil a chistiú chun brúnna a shainaithint, bonn eolais a chur faoi bheartais, agus réitigh a sholáthar i réimsí na haeráide, an uisce agus na hinbhuanaitheachta.

Measúntachtaí Straitéisí Comhshaoil

- Measúnacht a dhéanamh ar thionchar pleananna agus clár beartaithe ar an gcomhshaoil in Éirinn (*m.sh. mórphleananna forbartha*).

Cosaint Raideolaíoch

- Monatóireacht a dhéanamh ar leibhéal radaíochta, agus measúnacht a dhéanamh ar an oiread is atá muintir na hÉireann gan chosaint ar an radaíocht ianúcháin.
- Cabhrú le pleananna náisiúnta a fhorbairt le haghaidh éigeandálaí ag eascairt as taimí núicléacha.
- Monatóireacht a dhéanamh ar fhorbairtí thar lear a bhaineann le saoráidí núicléacha agus leis an tsábháilteacht raideolaíochta.
- Sainseirbhísí cosanta ar an radaíocht a sholáthar, nó maoirsiú a dhéanamh ar sholáthar na seirbhísí sin.

Treoir, Faisnéis Inrochtana agus Oideachas

- Comhairle agus treoir a chur ar fáil d'earnáil na tionsclaíochta agus don phobal maidir le hábhair a bhaineann le caomhnú an chomhshaoil agus leis an gcosaint raideolaíoch.
- Eolas tráthúil agus inrochtana faoin gcomhshaoil a chur ar fáil chun an pobal a spreagadh páirt a ghlacadh i gcinnteoireacht chomhshaoil (*m.sh. Mo Thimpeallacht Áitiúil, Léarscáileanna Radóin*).
- Comhairle a chur ar fáil don Rialtas maidir le hábhair a bhaineann leis an tsábháilteacht raideolaíoch agus le cúrsaí práinnfhreagartha.
- Plean Náisiúnta Bainistíochta Dramhaíola Guaisí a fhorbairt chun dramhaíl ghuaiseach a chosc agus a bhainistiú.

Múscailt Feasachta agus Athrú Iompraíochta

- Feasacht chomhshaoil níos fearr a ghiniúint agus dul i bhfeidhm ar athrú iompraíochta dearfach trí thacú le gnóthais, le pobail agus le teaghlaigh a bheith níos éifeachtúla ar acmhainní.
- Tástáil le haghaidh radóin a chur chun cinn i dtithe agus in ionaid oibre, agus gníomhartha leasúcháin a spreagadh nuair is gá.

Bainistíocht agus Struchtúr GCC

Tá an gníomhaireacht á bainistiú ag Bord lánaimseartha, ar a bhfuil Ard-Stiúrthóir agus cúigear Stiúrthóirí. Déantar an obair ar fud cúig cinn d'Oifigí:

- An Oifig um Inbhuanaitheacht Comhshaoil
- An Oifig Forfheidhmithe i leith Cúrsaí Comhshaoil
- An Oifig um Fhianaise agus Measúnú
- An Oifig um Chosaint Radaíochta agus Monatóireacht Chomhshaoil
- An Oifig Cumarsáide agus Seirbhísí Corparáideacha

Tá Coiste Comhairleach ag an nGníomhaireacht le cabhrú léi. Tá dáréag comhaltaí air agus tagann siad le chéile go rialta le plé a dhéanamh ar ábhair inní agus le comhairle a chur ar an mBord.



Headquarters

**PO Box 3000,
Johnstown Castle Estate
County Wexford, Ireland**

**T: +353 53 916 0600
F: +353 53 916 0699
E: info@epa.ie
W: www.epa.ie
LoCall: 1890 33 55 99**

Regional Inspectorate

McCumiskey House,
Richview, Clonskeagh Road,
Dublin 14, Ireland

**T: +353 1 268 0100
F: +353 1 268 0199**

Regional Inspectorate

Inniscarra, County Cork,
Ireland

**T: +353 21 487 5540
F: +353 21 487 5545**

Regional Inspectorate

Seville Lodge, Callan Road,
Kilkenny, Ireland

**T +353 56 779 6700
F +353 56 779 6798**

Regional Inspectorate

John Moore Road, Castlebar
County Mayo, Ireland

**T +353 94 904 8400
F +353 94 902 1934**

Regional Inspectorate

The Glen, Monaghan, Ireland

**T +353 47 77600
F +353 47 84987**

Regional Offices

The Civic Centre
Church St., Athlone
Co. Westmeath, Ireland
T +353 906 475722

Room 3, Raheen Conference Centre,
Pearse House, Pearse Road
Raheen Business Park, Limerick,
Ireland

T +353 61 224764

