



ENVIRONMENT
AGENCY



SOUTH WESSEX AREA

**Industrial & Commercial
Waste Minimisation &
Recycling Directory**

1998


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Bringing together a number of environmental bodies, the Environment Agency took up its operational role as environmental watchdog and enforcer on 1 April, 1996.

The Agency's primary aim is to protect and improve the environment and make a contribution towards the delivery of sustainable development through the integrated management of air, land and water.

It has specific responsibilities for water resources, pollution prevention and control, flood defence, fisheries, conservation and recreation.

Disclaimer

Whilst every effort has been made to ensure that the information contained in this directory is both complete and accurate, details inevitably change from time to time. No charge has been made for entries and therefore the Environment Agency cannot under any circumstances be held responsible for any errors or omissions. The Directory is a list of companies or facilities we know are operating recycling schemes in the area. However, by the inclusion in the directory it should not be interpreted that we approve or endorse any company or facility and furthermore any entry or omission should not be interpreted as favouritism or discrimination between one company or facility and any other. If you would like any company or facility not detailed in this edition to be considered for any future update, a form is provided for this purpose inside the back cover.

Introduction

Good management of waste will lead to benefits for all kinds of businesses, as well as boosting the environment. This directory has been produced to help achieve these aims.

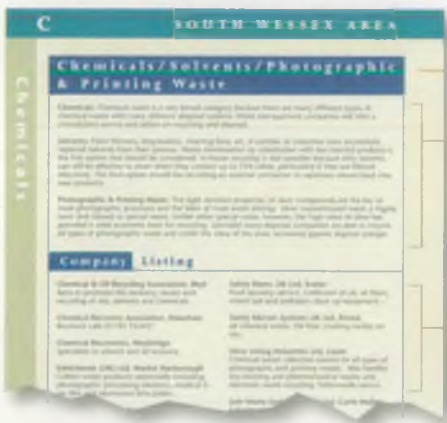
The directory - there are similar ones for Cornwall, Devon and North Wessex Areas - highlights opportunities for recycling in industrial and commercial organisations and offers best practice advice for responsible waste management. Both local and national operators have been included in the listings.

It is hoped the directory will grow in future years, building a wide network of recycling opportunities. A form has been included on page 28 to be completed and returned to the Environment Agency with details of any organisation wishing to be considered for inclusion in subsequent editions.

How to use this directory

The directory is split into two sections, the first, beginning on page 11, is an alphabetical list of waste types with the names of operators who deal with each. The second section, starting on page 23, is an alphabetical list of all of the companies included in the directory with their contact information. Look up the waste you have, note the companies involved and then refer to the index for contact details and more information.

The recycling industry faces the geographical barrier of distance between sites where waste is produced and sites where it can be reprocessed. Recycling depends upon networks of collection which most recycling companies administer, however their range and regularity do vary due to economic factors. It is suggested that a phone call is the first step in order to discuss your specific needs and the service offered by a company.



Waste type

Best Practice Advice

For further advice and information refer to pages 8 and 9

Operators

Contact details of each Company listed can be found in the Company Index, beginning on page 23

Waste Minimisation and Recycling

helping to achieve sustainable development

Sustainable Development has been defined as: "development that meets the needs of the present without compromising the ability of future generations to meet their own needs"
Our Common Future, 1987

The Environment Agency has a principal aim of contributing to the attainment of sustainable development. The Agency is working with business and industry to identify and pursue opportunities for environmental improvement and economic benefit

Background/Policy Development

The first European Waste Strategy was published in 1989. Its basic principles - of sustainability and of a waste hierarchy are still fundamental in shaping European waste policy. In 1995, The Government set out its waste strategy for England and Wales in a White Paper called Making Waste Work. This was produced in response to commitments undertaken by the UK and over 150 other countries at the UN Conference on Environment and Development - The 'Earth Summit', held in Rio de Janeiro in 1992. The UK Strategy presents three key objectives for waste management:

- to reduce the amount of waste that society produces
- to make best use of the waste that is produced

- to choose waste management practices which minimise the risks of immediate and future environmental pollution and harm to human health.

The role of the Environment Agency in helping to achieve these objectives is manifested through:

- the regulatory functions in relation to waste
- advice and guidance on good waste management practices and by sponsoring research
- collection of data, especially the carrying out of a national survey of waste arisings and facilities

Waste Targets

Industrial waste currently accounts for 16% of the UK's waste arisings, with commercial waste accounting for a further 3%. Adding to this the 16% of controlled waste which comes from the construction and demolition industry brings the total percentage of the UK's waste from industry to 35%. This represents 225 million tonnes of waste per annum. All in all, over 90% of the resources consumed are either thrown away as wastes or discharged to the environment as effluents or air emissions.

The following are some of the targets relevant to industry and commerce that were set out in the White Paper in 1995:

- To reduce the proportion of controlled waste going to landfill from 70% to 60% by the year 2005.
- To recover 40% of municipal waste by 2005.
- 75% of companies with more than 200 employees to have published environmental policies covering waste issues by the end of 1999; and
- 50% of companies with more than 200 employees to have management systems in place to give effect to their environmental policies by the end of 1999.

Many other voluntary industry targets exist; for instance the Chemical Industries Association (CIA) is aiming for its members to reduce their energy consumption by 20% by the year 2005.

The Waste Hierarchy

When the concept of sustainability is applied, what emerges is a priority list of waste management options termed the waste hierarchy. **The best solution is to avoid producing any waste in the first place - the zero-waste option; if some must be produced then the order of the hierarchy should usually be followed.**



This hierarchy places alternative waste treatment options in a fixed order of preference, with reduction (or minimisation) at source having the least environmental impact, while landfill is the option with most environmental impact. The third level of the waste hierarchy is a broad waste recovery category which incorporates materials recycling, composting and recovery of energy from waste. Across the waste streams as a whole there is a need to move waste management practises further up the hierarchy. However, the waste hierarchy will not always indicate the most sustainable waste management option for every waste stream. The choice of waste management option for a particular waste stream will be guided by the principle of Best Practicable Environmental Option

The Polluter Pays Principle

The principle of ensuring that environmental costs are borne, as far as possible, by those directly responsible for any environmental damage is known as the polluter pays principle. The UK Government is committed to introducing a range of economic instruments to address distortions in the waste market. Transferring taxes and charges from employment over to polluting emissions or on to the use of natural and energy resources can help in achieving

sustainable development and lead to job creation. Through fees, charges and levies, the Agency already applies to some extent the principle of the polluter, or user, pays by recovering the cost of its regulatory activities.

The Landfill Tax, a market-based tax, introduced in 1996, aims to ensure that landfill costs reflect environmental impact. The objective is to encourage business and consumers, in a cost effective and non-regulatory manner, to produce less waste; to recover value from more of the waste that is produced; and to dispose of less waste in landfill sites. In many other European countries, landfilling costs are much higher than in the UK. It is likely that the UK tax rate will increase to stimulate companies to minimise their waste.

Producer Responsibility is a major theme of EC waste strategy, applying both to waste reduction and recovery/recycling. This concept, somewhat modified to shared Producer Responsibility, has found its way into the UK packaging waste regulations. (see legislation section for further details)

Waste as Resource

Waste is not simply material which is excess to requirements - it represents the loss of valuable company assets. A great deal of waste is avoidable through improved management of materials and energy. The true cost of waste includes the time, effort and materials to produce the waste and not simply the cost of disposal. Savings in these areas can contribute to increased profitability and competitiveness whilst benefiting the environment.

Waste prevention means tackling waste at source, through understanding and changing processes and activities. This is also known as process or resource efficiency. It includes the substitution of less environmentally-harmful materials in the production process as well as reducing energy and water resources. It doesn't have to involve major capital expenditure, often has a short pay-back time and the savings translate directly to profit.

Recycling in turn can avoid pollution problems from waste disposal activities. Using recycled materials in manufacturing

instead of primary raw materials can save energy, conserve natural resources and reduce environmental and social damage. For example, composting removes organic waste from landfill and returns nutrients to the soil. The composting of commercial waste has risen from about 1,500t in 1993 to over 19,000t in 1997. There is untapped potential for substantial further increases.

"From the Cradle to the Grave"

Waste minimisation can most easily be addressed at the design stage in the case of manufactured products. In addition, reducing the number of components used in a product, or making it easier to take apart, can mean simpler recycling at the end of its useful life. Some companies, such as Rank Xerox, are developing 'zero-landfill' products with all components being fully reusable or recyclable. This company is adopting a 'life-cycle assessment' approach, not only for the products alone but also for the entire supply chain - distribution, sales, after-sales servicing and equipment recovery.

Whilst the hierarchy outlined previously can serve as a general guideline it should not be viewed as fixed in all cases. The Environment Agency has initiated a programme of research aimed at adopting a more holistic approach to waste management. This work will also employ the techniques of life cycle assessment.

Good Environmental Management

There is no standard formula for reducing waste - each process /activity is different. A company may be able to improve its overall efficiency simply by avoiding leaks and spills, by better materials handling, by closing internal material loops (recycling acid streams, cleansing baths etc.) as well as by redesigning processes and products. It is vital to involve staff at all levels, informing everyone of the cost of waste and encouraging resource saving initiatives.

A key tool in the development of a waste minimisation strategy will be through a systematic audit of waste generation and handling activities. It is now widely accepted that good housekeeping measures and modest investments based on thorough waste audits can yield substantial improvements in environmental

performance. Payback times are typically found to be months rather than years. Detailed, step-by-step guidance is available for the carrying out of a waste/environmental audit as well as case histories which document successful projects. Contact the Environment Agency or the Environmental Technology Best Practice Programme (ETBPP). See listings page 9. A good practice guide produced by the Agency offers step-by-step assistance to reduce production costs by developing a practical plan to minimise waste generation and to improve the handling and disposal of waste.

Utilising an Environmental Management System (EMS) and involving employees and stakeholders can give rise to better environmental and economic performance. There exist a number of schemes, structured to enable an organisation to identify, monitor and control its environmental aspects. These aspects can include energy management, waste minimisation, raw materials management, environmental emissions, noise control and accident procedures. eg ISO 14001, EMAS, BS7750.

The principle of continual improvement is enshrined in the EMS approach. The performance of an organisation is monitored and measured against objectives and targets which it has set itself in its environmental policy. These may then be reviewed and the policy updated to achieve higher standards.

...further help from the Environment Agency..

As well as the Good Practice Guide referred to above, the Environment Agency is able to provide step-by-step guidance on all aspects of waste minimisation. One form of this guidance is the 3Es methodology. This is a structured technique to achieve improved environmental performance through process optimisation. It involves reviewing a process in a systematic way to identify potential improvements and to assess their impact on 'Emissions, Efficiency and Economics'. It considers both actual emissions and potential emissions eg from incidents. The methodology can be used as a mechanism for identifying the Best Available Techniques Not Entailing Excessive Cost (BATNEEC) and for prioritising improvements.

Waste Management Legislation

Due to the nature of the waste industry there are many legislative requirements designed to prevent harm to human health and protect the environment. Some of the relevant legislation has been outlined below but if you have any particular queries please do not hesitate to contact the Environment Agency free on 0645 333 111.

The Duty Of Care

The duty of care is a law which requires all reasonable steps to be taken to keep waste safe. Any person who passes waste to another must ensure that person is authorised to accept, transport, recycle or dispose of it safely. Failure to do so can result in an unlimited fine. The duty of care applies to anyone who produces or imports, keeps or stores, transports, treats, recycles or disposes of waste. It also applies to brokers arranging these activities. The only exception is for domestic waste produced in the home.

The Registration Of Waste Carriers

If controlled waste is transported within Great Britain as part of a business or in any other way for profit then the carrier must register with the Environment Agency. Registration is required regardless of how often controlled waste is transported and this applies to self-employed carriers as well as partnerships and companies. Since 1 April 1992 it has been an offence to transport controlled waste unless it is done by a registered carrier. The Environment Agency has stop and search powers and can demand to see proof of registration. Failure to produce documentation can result in a fine of up to £5,000. Arranging for the collection, recovery or disposal of waste on behalf of another person requires registration as a waste broker. In England and Wales the registration authority is the Environment Agency.

The Special Waste Regulations 1996

The Special Waste Regulations apply to any individual or company involved in the production, transit or disposal of special wastes. The new Special Waste Regulations that came into force in September 1996 replace the 1980 Special Waste Regulations. The new controls have broadened the definition of Special Wastes and focused on controlling those wastes which cause greatest harm to human health or environmental damage. They have also altered the consignment note system whereby the Environment Agency must be informed before any special waste is moved. Repeat movements have also been made easier. Fees have been introduced for pre-notification and the transit of mixed waste has been restricted.

The Producer Responsibility Obligations (Packaging Waste) Regulations 1997

Under the EU Directive on Packaging and Packaging Waste (94/62 EC) at least 50% of the UK's packaging waste must be re-utilised through recycling and other recovery methods by the year 2001. The legislation which implements this Directive is the Producer Responsibility Obligations (Packaging Waste) Regulations 1997. The aim of the Regulations is to ensure that the real environmental costs of producing, using and disposing of packaging fall directly on those who produce or use it. All businesses handling packaging have a share in the responsibility right along the packaging chain - from production through to retail. If a business owns and handles over 50 tonnes of packaging materials or packaging each year and has an annual turnover of more than £5 million (dropping to £1 million from the year 2000) then it is legally obliged to recover and recycle specific tonnages of packaging waste. The Environment Agency is responsible for the implementation, monitoring and enforcement of these Regulations in England and Wales.

South Wessex Waste Minimisation Group

The South Wessex Waste Minimisation Group was set up in December 1996 in order to develop and promote the use of best practical techniques for the profitable and economic minimisation of all wastes arising from South Wessex businesses, to secure environmental and financial benefits.

The South Wessex Area encompasses Dorset and Salisbury and Kennet districts of Wiltshire but the group is open to expansion into other areas where appropriate.

The group aims to:

- promote the efficient use of resources
- demonstrate the benefits of waste minimisation through the exchange of information and experiences
- help businesses to achieve reductions in waste arisings and cost through the use of waste minimisation techniques.
- set up a waste exchange service for group members.

Waste Exchange Scheme

The group has just launched a new scheme to further improve performance by setting up a waste exchange with assistance of the Environment Agency and Canford Environmental Ltd. (a registered Environmental Trust). After all, one person's waste can be another person's raw material. The principal aim of the scheme is to encourage environmental responsibility by enabling member companies to reduce the quantities of waste disposed of. The scheme is essentially an information exchange process with data and information being shared in good faith.

Please contact Tessa Bowering / Marten Gregory, Environment Agency, Blandford for more information.

Local examples of Waste Minimisation in Action

Many local businesses have made substantial savings through implementing waste reduction strategies.

Merck Ltd. Poole, Dorset

Merck Ltd. are a leading UK manufacturer and supplier of chemical reagents, laboratory apparatus, pharmaceuticals and liquid crystals.

Merck introduced a waste minimisation and recycling programme which demonstrated many financial and environmental benefits, such as:

- net financial benefit in the first year of over £23,000
- payback of about 4 months
- 78% reduction in general waste going to landfill
- techniques applicable to both office and industrial sites

The programme included the following initiatives:

- minimising the use of office and computer paper
- encouraging the re-use of items such as steel drums
- recycling materials such as paper, toner cartridges, aluminium and stainless steel.





BP Exploration Operating Co. Ltd, Wareham, Dorset

Merck and BP linked together in a waste exchange scheme, whereby BP supply Merck with free 205 litre drums containing a slight oil residue which they previously had to pay £6 per drum for disposal. Merck benefits from not having to pay £8 per drum for their use for storage and transport of chemical wastes.

Flight Refuelling Ltd, Wimborne, Dorset

Flight Refuelling Ltd specialise in aerospace and defence equipment, and are committed to further achieving competitive advantage through an integrated environmental strategy. The successful implementation of a waste minimisation initiative has resulted in operational cost savings in excess of £50,000 in the first 8 months of the project.

Bournemouth and West Hampshire Water

In less than a year the company has saved some £3215 through various recycling activities. Amongst other materials they currently recycle paper, cardboard, wooden pallets, plastic cups, plastic pipe and scrap metal and are still looking to improve. Other possible areas include weed recycling through a local composting company.

Forest Packaging, Ferndown, Dorset

Forest Packaging offer a free collection service for businesses for waste polythene. This is then recycled into new polythene bags and sheeting. Presently some 3 million bags are produced each week - the equivalent of 17 miles of polythene tubing.

Many group members are utilising the service offered, such as Merck Ltd. and Flight Refuelling. They will also recycle rigid plastics, pallet wrappings and polystyrene (not expanded) e.g yogurt pots, sandwich packs and punnets.

Hall and Woodhouse, Blandford, Dorset

Hall and Woodhouse brewery in Blandford have managed to re-use cardboard trays which they receive when they purchase empty plastic bottles. A cardboard cutter is used to cut the edges off the trays which are then used as layer pads, with pallets, to protect full bottles leaving the site for export.



Tecan Components, Weymouth, Dorset

This metal finishing electroforming company in Weymouth have reduced the quantity of waste going into their skips by returning empty chemical containers to the suppliers at minimal cost, hence saving on disposal.

Schlumberger Board Systems, Wimborne, Dorset

This company have managed to reduce their disposal costs by recycling paper, junk mail/envelopes, cardboard, plastic cups, bottles and aluminium cans. This has helped in the reduction of wheelie bins thus saving money.

Affiliated Cooking Oil Reclaimers Nationwide (ACORN)

c/o A+B Oil
Royal Crescent Road
SOUTHAMPTON
SO1 1TT
Tel: 01703 339292
Promoting an integrated service for caterers information on local collection of waste oils and fats.

Aluminium Can Recycling Association

5 Gatsby Court
176 Holliday Street
BIRMINGHAM
B1 1JJ
Tel: 0121 633 4656
Information/advice on drink can recycling

Aluminium Foil Recycling Campaign

38 & 42 High Street
Bideford on Avon
ALCESTER
Warwickshire
B50 4AA
Tel: 01800 626287
Trade body promoting recycling of aluminium foil

British Battery Manufacturers Association

Cowley House
9 Little College Street
LONDON
SW1P 3XS
Tel: 0171 222 0666
Trade association involved in the collection and recycling of dry cell batteries.

Chemical and Oil Recycling Association

O'r Diwedd
9 Park Luned
Kinmel Bay
RHYL
Clwyd
LL18 5JG
Tel: 01745 332427
Trade association for companies involved in the recovery, re use and recycling of oils, solvents and chemicals.

Energy from Waste Association

92 Horseferry Road
LONDON
SW1P 2EE
Tel: 0171 976 0036
Promotes the recovery of energy from household waste, alongside recycling, as an essential part of a national strategy of sustainable waste management.

Incpen Industry Council for Packaging and the Environment

Tenterden House
3 Tenterden Street
LONDON
W1R 9AH
Tel: 0171 409 0949
Aims to achieve a balanced and widely accepted understanding of the benefits of packaging to society and of its environmental and economic roles. Offers information and advice on packaging waste management, including recycling. Advice and information on the Producer Responsibility Obligations (Packaging Waste) Regulations 1997.

Independent Glass Recyclers Association

Pharaoh and Company Ltd
Waltham Road
Boreham
CHELMSFORD
CM3 3AW
Tel: 01245 465316
Information and advice on glass recycling.

Industry Council for Electronic Recycling (ICER)

6 Bath Place
Rivington Street
LONDON
EC2A 3JE
Tel: 0171 729 4766
Information on research, design, recycling and end of life electronic and electrical equipment.

Organic Waste Composting Association

Ellenborough House
Wellington Street
CHELTENHAM
Glos
GL50 1YD
Tel: 01242 220222
Offers advice, information and standards for large scale waste composting.

Packaging and Industrial Films Association (PIFA)

2 Mayfair Court
North Gate
NEW BASFORD
Notts
NG7 7GR
Tel: 0115 942 2445
Information, fact sheets and reports for the plastics industry.

RECOUN

9, Metro Centre
Welbeck Way
Woodston
PETERBOROUGH
PE2 7WH
Tel: 01733 390021
Non-profit making, national plastic recycling organisation.

Business in the Environment

8 Stratton Street
LONDON
W1X 6AH
Tel: 0171 629 1600
Fax: 0171 629 1834

Aims to develop practical tools to help UK businesses with environmental management and to promote awareness of environmental issues to UK businesses.

Department of the Environment, Transport and the Regions

Wastes Division
Romney House
43, Marsham Street
LONDON
SW1P 3PY
Tel: 0171 276 8459

Department of Trade and Industry Environment and Energy Technologies Division

Room 2.B.53
1 Victoria Street
LONDON
SW1H 0ET
Tel: 0171 215 2825
Fax: 0171 215 2635
Encourages industrial recycling and markets for recycled products.

EMAS (Eco Management and Audit Scheme)

DETR
Room C11/21
2 Marsham Street
LONDON
SW1 3EB
Tel: 0171 276 3731
Established to improve the quality of environmental management throughout European industry, to help companies gain a competitive advantage from these improvements and to communicate their progress to the general public.

Environment Agency

Enquiry Line:
0645 333 111
Emergency Hotline:
0800 807060
(24 hour hotline number for reporting all environmental incidents

relating to air, land and water)
Web site:
<http://www.environment-agency.gov.uk>

Environmental Technology Best Practice Programme (ETBPP)

ETSU
Harwell
Oxfordshire OX11 0RA
Environmental Helpline:
0800 585794
Energy Helpline:
0541 542541
Free advice and guidance on environmental issues including waste minimisation, legislation /regulations and technology.

Going for Green Churchgate House

56 Oxford Street
Manchester
Lancashire M60 7HJ
Tel: 0161 272 5221
Public advice and education on waste minimisation and recycling. Sponsored by the Government.

Henry Doubleday Research Association

Ryton Gardens
RytonDunsmore
COVENTRY
CV8 3LG
Tel: 01203 303517
Information and consultancy for industrial scale composting of organic and food wastes.

Institute of Waste Management

9 Saxon Court
St Peters Gardens
Northampton
NN1 1SX
Tel: 01604 20426
Professional body for the waste management industry.

Materials Recycling Weekly

PO. Box 109
Maclaren House
19 Scarbrook Road
Croydon
Surrey
CR9 1QH
Tel: 0181 688 7788

National Association of Waste Disposal Officers

Humberside County
Council
Technical Services
Department
County Hall
Beverley
Humberside
HU17 9XA
Tel: 01482 884007
Aims to promote the scientific, technical, legal, financial and practical aspects of waste disposal, including waste minimisation, recycling and regulation.

National Recycling Forum

Gresham House
24 Holborn Viaduct
LONDON
EC1A 2BN
Tel: 0171 248 1412
Provides a national focus for the development of recycling and waste minimisation in the UK., promoting partnership at the international, national and local level between public, private and voluntary sectors.

National Waste Exchange Service

Unit 8
Douglas Close
Preston Farm Industrial Estate
StocktononTees
Cleveland
TS18 3SB
Tel: 01642 606055
Consultancy on Packaging Regulations and all aspects of waste.

Regional Energy and Environmental Management Team

Government Office for the South West
5th Floor
The Pithay
Bristol
Avon
BS1 2PB
Tel: 0117 900 1800
E-mail:
goswdc@mail.zynet.co.uk.
Provides free advice on all matters of energy efficiency in buildings, powered equipment and processes.

SWAP (Save Waste and Prosper)

74 Kirkgate
Leeds
West Yorkshire
LS2 7DJ
Tel: 0113 243 8777
E-mail:
swap@geo2.geonet.de
Aims to promote the best possible environmental practice in resource use and provides expertise in the development of waste reduction, reuse, recycling, recovery and the proper disposal of materials.

The South West Register

West Quay Business Centre
12-14 West Quay
Bridgwater
Somerset
TA6 3HW
Tel: 01278 436500
Fax: 01278 445625
Contact: Simone Finch
Register of consultants.

Waste Management Information Bureau

AEA Technology
National Environmental Technology Centre
Culham
Abingdon
Oxfordshire OX14 3DB
Tel: 01235 463162
National referral centre sponsored by DoE for information and advice on waste management.

Wastebusters Ltd.

3rd Floor
Brighton House
9 Brighton Terrace
LONDON
SW9 8DJ
Tel: 0171 207 3434

Waste Watch - Wastellne

Gresham House
24 Holborne Viaduct
London EC1A 2BN
Tel: 0171 2480242
Consultancy and information service on all waste and recycling issues. Provides a service to schools and holds a national recycling directory.

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14	Electronic	
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15	Food	
15	Furniture	
16	Gas Cylinders	
16	Glass/Bottles	
16	Green Waste	
17	Metals	aluminium ferrous and non-ferrous aerosols
18	Mobile phones	
18	Office supplies	
18	Oil	lubricating oil and filters industrial oil
19	Pallets	
19	Paper	
20	Plastic	
21	Refrigerants	
21	Textiles/Clothing	
22	Tyres	
22	Wood	

Batteries

Batteries contain a variety of chemicals and heavy metals such as mercury, lead and cadmium which can cause pollution and harm to health. Batteries can be categorised according to their chemical content.

- About 6 million lead-acid car batteries are discarded each year. These can be collected at larger scrap yards for lead recycling.
- Nickel-cadmium rechargeable batteries are highly toxic and must be recycled. Return them to their manufacturer via repair shops or wholesale chains where upon they can be shipped abroad for recycling in France or the USA.
- Possibly 80% of batteries are alkali-manganese and zinc-carbon. These may not be rechargeable but they are the only batteries that do not contain any toxic heavy metals.
- Mercury-oxide button batteries used in watches, cameras and hearing aids should be recycled where possible for their mercury content via some jewellers, photographic shops or NHS hospitals.
- Mobile phone battery cells should be returned to any BT shop.

Company Listing

Allbatteries (UK) Ltd, Watford
Batteries, Ni-Cad but only from customers

British Battery Manufacturers Association, London
Portable batteries i.e not car batteries.
Contact: P Duke

Greencare Ltd, Gloucester
Mercury (button) batteries

Hopkins Recycling Ltd, Botley
Ferrous and non-ferrous batteries

Loddon Holdings, Alton
Ni-Cad Batteries

Midland Degreasing, Shifnel
One stop collection and recycling services for garages; waste antifreeze, oil filters, lead acid batteries, brake fluid, and thinners. Also waste from degreasing plant and spray guns.

Norchem Environmental Services, Worcester
Oil, antifreeze, car and lorry batteries etc recycled

Walter Shaw & Sons Ltd, Poole
Lead acid batteries (inc. automobile, storage and traction batteries)

Chemicals / Solvents / Photographic & Printing Waste

Chemicals: Chemical waste is a very broad category because there are many different types of chemical waste with many different disposal options. Waste management companies will offer a consultation service and advise on recycling and disposal.

Solvents: Paint thinners, degreasants, cleaning fluid, etc. A number of industries have successfully replaced solvents from their process. Waste minimisation by substitution with less harmful products is the first option that should be considered. In-house recycling is also possible because dirty solvents can still be effective to clean when they contain up to 15% solids, particularly if they are filtered effectively. The final option should be recruiting an external contractor to reprocess solvent back into new products.

Photographic & Printing Waste: The light sensitive properties of silver compounds are the key to most photographic processes and the basis of most waste arisings. Silver contaminated waste is highly toxic and classed as special waste. Unlike other special waste, however, the high value of silver has provided a solid economic basis for recycling. Specialist waste disposal companies are able to recycle all types of photographic waste and credit the value of the silver recovered against disposal charges.

Company Listing

Chemical & Oil Recycling Association, Rhyl
Aims to promote the recovery, reuses and recycling of oils, solvents and chemicals.

Chemical Recovery Association, Wareham
Recovery calls 01745 332427

Chemical Recoveries, Weybridge
Specialists in solvent and oil recovery

Edelchemie (UK) Ltd, Market Harborough
Collect waste products nationwide including photographic processing solutions, medical X-ray film and aluminium litho plates.

J & G Metal Group, Blandford Forum
Photographic and printing waste specialist.

Midland Degreasing, Shifnal
One stop collection and recycling services for garages; waste antifreeze, oil filters, lead acid batteries, brake fluid, and thinners. Also waste from degreasing plant and spray guns.

Orcol Fuels Ltd, Leeds
Depot at Sturminster Marshall - Tel:01258 857051
Solvents and oils

Safety Kleen, UK Ltd, Exeter
Fluid recovery service. Collection of oil, oil filters, mixed fuel and pollution clean up equipment.

Safety Micron Systems UK Ltd, Bristol
All chemical waste. Oil filter crushing facility on site.

Silver Lining Industries Ltd, Leeds
Chemical waste collection service for all types of photographic and printing wastes. Also handles dry-cleaning and pharmaceutical wastes and electronic waste recycling. Nationwide service.

Solv Waste Environmental Ltd, Corfe Mullen
Solvents

Waste Matters, Warminster
Chemicals and solvents

Western Solvents Ltd, Westbury
Solvents

Construction & Demolition

An estimated 70 million tonnes of waste arise from construction and demolition each year in the UK. Of this, 4% is recycled and 59% is used as low grade filler or landfill cover. Much more could be put to better use if separated at source. Waste materials that have been recovered from sites include slate cladding, cast iron rainwater goods, roofing timbers (for reuse in furniture manufacture) and masonry and mortar (for reuse as hard-core). There is also a national antique and architectural salvage network where used materials are traded. Traditionally under-utilised, there is potential for growth in recycling this waste.

Company Listing

Aggregates Advisory Service, East Grinstead
Freephone 0800 374 279. Operated on trial basis under DoE. Project to research effectiveness of such a service in enhancing the efficiency in the utilisation of aggregates from whatever source.

Dorset Reclamation, Bere Regis
Traditional building materials - flooring, bathroom furniture, fire places etc

Raymond Brown Group, Ringwood
Construction & demolition materials

SALVO
Publishers of architectural antiques and reclaimed building materials. Contact for dealers in the region.

Whites Recycling
Builders waste (60,000 tonnes per year). Produce various grades of hardcore, metals and top soil.

Drums / Containers

Metal drums containing potentially hazardous or toxic residues have little scrap value and demand care in their disposal. Where possible reuse will divert containers from waste streams but where this is not appropriate contractors will take drums for materials recycling.

Company Listing

GE Heard & Sons, Portsmouth
All drum and storage tanks/container recycling (metal & plastic)

Maidenhead Drums, Maidenhead
Plastic & metal drums nationwide

Electronic

An estimated six million obsolete pieces of electronic equipment are discarded in the UK annually and although currently little of this is recycled, networks are developing. Items such as computers, printers, photocopiers and fax machines contain printed circuit boards that have valuable metals such as copper, gold and platinum in their components. Electronic equipment is also collected so components such as disc drives in PCs can be reused. Plastic casings can also be recycled although identification of plastic is sometimes problematic with older machines. The Industry Council is promoting design for disassembly to enable further recycling.

Company Listing

Admiral Systems & Peripherals, Poole
Buy and sell new and second user business computer hardware as complete systems for refurbishment, reconfigurations and resale or as spares for maintenance; scrapping precious/non precious metals and alloy.

AWA Refiners Ltd, Harlow
Precious metal and high value metal traders. Recycle metals from electronic scrap and recover liquid metals from industrial processes.

Bournemouth Computer Technology Centre, Poole
Working or nearly working PCs refurbished for overseas schools. Non profit making organisation.

Greencare Ltd, Gloucester
Electronic scrap

ICER (Industry Council for Electronic Equipment Recycling), London
Aims to investigate the possibilities for steering

redundant electronic equipment away from waste disposal to become a source of useful material for industry.

INTEX Computers, Waterlooville
All computers and peripherals. Contact: Rebecca May/David Walters

Inter-Action, London
Recovery and re-use of redundant computer equipment. This is made available to young people without normal access to training.

Logical Reclaim (Europe), Newtown
All computer equipment, electronic, telecoms equipment. Bins and cages provided for collection. Contact Andy Thurlborne or D Melpas.

Silver Lining Industries Ltd, Leeds
Chemical waste collection service for all types of photographic and printing wastes. Also handles dry-cleaning and pharmaceutical wastes and electronic waste recycling. Nationwide service

Fluorescent Tubes

Only a tiny fraction of the 80 million fluorescent tubes sold in the UK each year are currently recycled. Tubes are suitable for recycling because they consist principally of glass, metal and approximately 15mg of mercury. The aluminium end caps are separated and recycled, mercury is washed out and collected for reuse in tube manufacture and the contaminated glass powder is used as a bulking product in mineral extraction. Several waste management companies are now offering a collection service to take tubes for recycling.

Company Listing

Greencare Ltd, Gloucester
Fluorescent tubes, cartridges from printers, faxes and copiers

Independent Services Waste Management Ltd, Manchester
Fluorescent tubes, end of source lamps

Mercury Recycling Ltd, Manchester
Nationwide collection (includes: tubes, bulbs), large quantities, also handle other mercury bearing wastes

Food

Many waste foods can be reused as animal feed or recycled. In particular there has been recent growth in the network of waste cooking oil and fat processors. Vegetable oil has a similar polluting effect as mineral oil and solidified fat will block drains very effectively. Recovered and filtered, these wastes have substantial economic value for processing and reuse. Other options for organic waste include anaerobic digestion, fermentation or vermiculture, (worm composting) all of which yield a quality soil treatment product.

Company Listing**A&B Oil, Southampton**

Integrated service for caterers, collecting waste cooking oil and delivering new oil. National service via a network of regional companies

Premium Oilco, Minehead

Edible oil, reused for animal feed

Furniture

Reuse office furniture where possible. Alternatively it can be donated to schools or charitable organisations.

Company Listing**Second Chance Furniture, Weymouth**
Redistributes used furniture

The June Strawson-Payne Furniture Store,
Christchurch
Run by Christchurch Borough Council. Contact
Joanna Taylor-Lee.

Gas Cylinders

Liquid petroleum gas cylinders are legally the property of the gas company branded on the cylinder. They must not be disposed of or sold as scrap metal. Defacing or resale may result in legal proceedings by the gas company.

The Cylinder Retrieval Scheme has been set up by the Liquid Petroleum Gas Association, (LPGA) to ensure safe storage and return of LP gas cylinders discarded at scrap merchants, civic amenity sites and landfill.

When a total of twenty LP gas cylinders are held on site, the designated gas supply company listed below should be contacted to arrange collection. Calor and BOC LP cylinders are excluded from this service and they should be contacted directly when a minimum of three LP cylinders are held.

The number of LP gas cylinders of each brand should be notified when arranging for collection, and following this, the LP gas cylinders from companies participating in the scheme will be collected within ten working days, or such other time as may be agreed.

You will be advised of any LP cylinders which are owned by non-participating companies, and their collection will have to be arranged individually.

For Collection in South Wessex

Eurogas, Winchester
Gas cylinder retrieval scheme.

LP Gas Association, Reigate
Trade Association responsible for administering
the LP Gas Cylinder Retrieval Scheme

Handygas Ltd, Swindon
Gas cylinder retrieval scheme

Glass / Bottles

Glass can be recycled indefinitely without degradation in quality saving energy and resources. Manufacture of new containers from crushed glass known as cullet requires it to be strictly colour separated. Traditionally the commercial glass industry has only recycled a low proportion of its total waste. Significant increases are possible, for example in the pub and restaurant industry where light, one-use only bottles are often used to minimise transport costs but end up in landfill because they are easily damaged. If bottles were made of heavier glass they could be reused diverting a major volume of waste from landfill.

Company Listing

British Glass Manufacturers Confederation, Sheffield
Maintains a directory of bottle bank sites and provides information and advice on glass recycling.

Hills Minerals & Waste Ltd, Marlborough
Developing collection rounds for segregated packaging waste

Perrys Recycling, Nr Yeovil
Paper, card, glass and plastics

Thamesdown Glass Recycling, Swindon

Wyvern Waste Services, Taunton
Glass, plastic bottles, paper

Green Waste

The Composting Association estimated that 200,000 tonnes of green waste was composted in 1996, a figure that is set to rise into the future with increases in landfill tax. Green waste is mainly derived from civic amenity sites, kerb side collections and some commercial landscape gardening sources. Other commercial wastes such as wood and food scrap are also suitable for composting. There are numerous composting techniques such as anaerobic digestion, fermentation or vermiculture, (worm composting) which yield a quality soil treatment product.

Company Listing

Community Composting Network, Bristol
Supports and facilitates community composting initiatives

ECO Composting Ltd, Christchurch

Henry Doubleday Research Association (HDRA), Coventry
Organic gardening association. Advice on composting and organic gardening. Operates consultancy service for local authorities and industry to advise on composting of organic waste..

The Composting Association, Coventry

Metals

Aluminium

Reprocessing scrap aluminium uses up to 96% less energy than processing the original raw materials, making aluminium very economic to recycle. Beverage cans make up the largest section of aluminium packaging consumption at 78,000 tonnes in 1996. Only 30% of these cans were recycled compared to a rate of 80% in some of our European neighbours. Aluminium foil also has significant value, but due to losses during re-melting, this is less than half that of cans. Foil for recycling must be clean and well compacted.

Ferrous and non-ferrous

Scrap metal dealing represents one of the earliest recycling industries. The number of scrap merchants recycling both ferrous and non-ferrous metals is too numerous to list. Refer to the Yellow Pages or a local Environment Agency office for details of a local yard.

Precious Metal

The high value of commodities found in some wastes provides a sound basis for their recovery and recycling. Electronic scrap is a good example with high value metals such as copper, gold and platinum being found and recovered in computers and printed circuit boards. The light sensitive properties of silver compounds are the key to most photographic processes and the basis of most waste arisings. There are well established systems for recovering and recycling photographic waste based on the value of recovered silver. Refer to Chemicals for information on photographic and printing chemical recycling.

Aerosols

The favoured disposal option for aerosols is recycling with beverage cans because they are made of steel and aluminium. Ensure they are empty prior to disposal and do not clean or squash. Consider replacing aerosols with pump-action dispensers or liquid.

Company Listing

Alcan Aluminium Can Recycling, Warrington
Freephone 0800 262465. Promotes aluminium can recycling through 'buy-back' centres. National network of centres. Helps and advises independent trade can collection.

Aluminium Can Recycling Association, Birmingham
Promotes aluminium can recycling

Aluminium Foil Recycling Campaign, Bldford on Avon
Promotes foil recycling in the UK. A national collection infrastructure is being set up in partnership with local authorities and charities.

AWA Refiners Ltd, Marlow
Precious metal refiners and high value metal traders. Recycle metals from electronic scrap and recover liquid metals from industrial processes.

British Aerosol Manufacture Association, London

British Metals Federation, Huntingdon
Trade association representing processors and merchants dealing in ferrous and non-ferrous metals.

British Secondary Metals Association, Runcorn

Computer Salvage Specialists, Newbury
Non ferrous metals, precious metals and copper from the electronics and communications equipment and scrap (tin/lead soldering dross, cutoffs and snips of copper) from electronics manufacturing companies. Collects and pays.

European Metal Recycling Ltd, Swindon

Evergreen Environmental, Kidderminster
Auto-industry waste, used oil, precious metals from catalytic converters

GE Heard & Sons, Portsmouth
All drum and storage tanks/container recycling (metal & plastic)

Greencare Ltd, Gloucester
Aluminium cans, electronic scrap

Hills Minerals & Waste Ltd, Marlborough
Developing collection rounds for segregated packaging waste.

Holland Handling, Swindon
Metals & Cans

Maldenhead Drums, Maldenhead
Plastic & metal drums nationwide

Mercury Recycling Ltd, Manchester
Nationwide collection (includes: tubes, bulbs), large quantities, also handle other mercury bearing wastes

Penfold Plastics Ltd, Weston-Super-Mare
Aluminium can collection

Specialist Metal Services, Tilbury
Printed circuit boards, computer and electronics reasonable quantities collected above 50Kg. Dental scrap, jewellery, telephone switch gear etc, photographic film

Steel Can Recycling Information Bureau, London
Promotes the environmental advantages of steel can recycling to the general public, local authorities and other organisations.

Tools for Self Reliance, Southampton
Collects and refurbishes old hand tools but preferably not gardening tools

Walter Shaw & Sons Ltd, Poole
Ferrous and non ferrous metals, cans (not food cans)

Wiltshire Waste Recycling, Devizes
Metals & Cans

There are numerous scrap metal merchants in the South Wessex Area - please contact the Blandford office for details

Mobile Phones

A pilot scheme has been set up by ECTEL to examine the potential for mobile phone recycling. Therefore obsolete mobile phones and their expired battery cells should be returned to any BT Shop for recycling.

Office Supplies

If segregated, the volume and cost of office waste disposal can be reduced dramatically because there are commercial and charitable organisations who will collect most materials. Paper and card make up the bulk of materials suitable for recycling. Toner cartridges from printers, copiers and fax machines are also a valuable waste product that are often bought from offices for recycling or collected as part of a reduced rate refill and return scheme.

Post room managers can generate good publicity by collecting used postage stamps for donation to local charities who can sell them by weight to the philatelic market. Scrap stores may have use for oddments such as used folders, binders, etc.

Since offices contain people, disposal of drinks cans and vending machine cups is usually necessary.

Company Listing

Back to Black, Leicester

Postal service for re-inked printer / typewriter ribbons and re-conditioned ink-jet and laser printer cartridges

Canon UK Ltd, Wallington

Free disposal service for Canon laser printer cartridges

Greencare Ltd, Gloucester

Fluorescent tubes, cartridges from printers, faxes and copiers

Greenman Toner Service Co Ltd, Kiln Lane

Keytec Industries, Axminster
Buy used printer cartridges

Living Earth Foundation, London

Collects used printer cartridges, minimum 10 units. Donations made to environmental education projects

Office Green Ltd, London

All toner cartridges

Ribbon Revival, Bournemouth

Lazer, inkjet & photocopier toner cartridges and dot matrix ribbons

Save a Cup Recycling Co Ltd, High Wycombe

Plastics, polystyrene vending cups free collection

Oil

Commercial oil arises in two main forms listed here with their preferred disposal options.

- **Lubricating oil and filter cartridges:** Refining into new lubricating oil was once common but has declined with the increased use of detergent additives and particle contamination. Most recovered oil is processed into a low sulphur content fuel oil. An alternative option is burning in suitable appliances for workshop heating. This is regulated by the Environment Agency, contact a local office for licensing advice. Used oil filters can be crushed and recycled for their oil and metal components.
- **Industrial oils:** Hydraulic oils, cutting oils, coolant, etc. do not usually become contaminated and therefore can be laundered for reuse internally or by a contractor.

Company Listing

Chemical Recoveries, Weybridge

Specialist in solvent and oil recovery

Chemical & Oil Recycling Association, Rhyl

Aims to promote the recovery, reuses and recycling of oils, solvents and chemicals.

Evergreen Environmental, Kidderminster

Auto-industry waste, used oil, precious metals from catalytic converters

Hurn Waste Oil Ltd, Bournemouth

Midland Degreasing, Shifnel

One stop collection and recycling services for garages; waste antifreeze, oil filters, lead acid batteries, brake

fluid, and thinners. Also waste from degreasing plant and spray guns.

Norchem Environmental Services, Worcester

Oil, antifreeze, car and lorry batteries etc recycled

Orcol Fuels Ltd, Leeds

Depot at Sturminster Marshall - Tel: 01258 857051. Solvents and oils

Safety Kleen, UK Ltd, Exeter

Fluid recovery service. Collection of oil, oil filters, mixed fuel and pollution clean up equipment.

Safety Micron Systems UK Ltd, Bristol

All chemical waste. Oil filter crushing facility on site

Pallets

Do not throw away or burn broken pallets because they can be repaired and reused. If beyond repair pallets can be chipped for use in horticulture or to make board. Burning pallets is only suitable if it is as a fuel substitute.

Company Listing

Carters Cartons, Blandford

ECO Composting Ltd, Christchurch

J Penfold & Daughter, Winterbourne Abbas
Pallets (including broken)

Uniclaim Ltd, Melksham

Cardboard, Paper, Wood and Pallets, some plastics

Paper

Waste paper can be recycled to recover its fibre content or incinerated to recover its energy content. Waste minimisation is being strongly promoted with recycling as the best option for waste paper. As an internationally traded commodity, waste paper is subject to often extreme fluctuations in demand and price making establishment of recycling schemes uncertain. However, computer print is a high grade, good quality waste suitable for recycling. Many recyclers collect and shred as a confidential disposal service. Other mixed grade newsprint, card and contaminated paper will also be collected as part of a package deal.

Company Listing

British Recovered Paper Association, Swindon
Promotes paper recycling, includes the pulp and paper information centre

Carters Cartons, Blandford Forum
Reuse cardboard boxes

Dorset Shredding & Waste Paper, Dorchester
Confidential shredding, animal bedding, paper recycling

Hills Minerals & Waste Ltd, Marlborough
Developing collection rounds for segregated packaging waste

Mailing Preference Service, London
A free service funded by direct mail industry to enable customers to have their addresses removed from direct mail lists.

M & J Bowers, Nr Yeovil
Paper, Textiles and Security Shredding

Paperback Helpline Service,
British Paper & Board Industry Federation helpline

Perrys Recycling, Nr Yeovil
Paper, card, glass and plastics

Resource Base, Southampton
Hold national database for Yellow pages recyclers

SCA Recycling UK Ltd, Poole
Paper and cardboard

Sevenside Waste Paper Ltd, Christchurch
All grades waste paper and cardboard. Head Office tel: 01752 261312

Shredding Security Services, Bournemouth
Paper, mobile shredding service, paper reused for packaging or animal bedding

Uniclaim Ltd, Melksham
Cardboard, Paper, Wood and Pallets, some plastics

Wyvern Waste Services, Taunton
Glass, plastic bottles, paper

Plastic

For most recycling companies, post use material must be segregated and bailed into significant quantities of essentially clean, single product material. Many recycling companies at present handle plastic only as a single polymer type which they convert into granulate or a re-compounded pellet. Granulate is size reduced and subjected to cleaning by sieving and magnetic extraction. Re-compounding involves a melt which allows addition of additives such as pigment and stabilisers. This form of recycling results in a single polymer material which can be used with virgin material in a range of applications not involving foodstuffs and drinks.

These are some of the major types of plastic:

- High Density Polyethylene (HDPE), used for transit boxes and milk bottle crates.
- Low Density Polyethylene (LDPE), used for shrink and agricultural silage wrap.
- Polyvinyl Chloride (PVC), stripped electrical cable.
- Polystyrene (PS), vending cups.
- Expanded Polystyrene, transit packaging.
- Polyethylene Terephthalate (PET), used for carbonated drink bottles.
- Polypropylene (PPO), vehicle battery cases, bottle crates and transit trays.

Plastic recycling is well established in the UK, with the British Plastics Federation listing over 100 companies in their national recycling directory. The majority of these are limited in the nature of plastics they are able to accept but some have sophisticated washing and separation facilities.

Company Listing

Associated Polymer Resources, Eastleigh
Plastics, all plastics and rubber; sample required

British Plastics Federation, London

British Polythene Industries PLC, Greenock

Carters Cartons, Blandford
Polystyrene chips (not moulded)

Dolphin Packaging, Poole
Rigid plastics
Contact: Fred Jennings

Environmental Polymer Products (EPP), St Helens
Bailed HDPE & bailed polythene film.
Minimum 5 tonnes collected

GE Heard & Sons, Portsmouth
All drum and storage tanks/container recycling (metal & plastic)

Hills Minerals & Waste Ltd, Marlborough
Developing collection rounds for segregated packaging waste

Hump and Dump, Weymouth
PVC(U), textiles

INTEX Plastics Ltd, Waterlooville
All plastics, advice on recycling.
Paul Davies

J Penfold & Daughter, Winterbourne Abbas
Small fertilizer bags from farms

Maidenhead Drums, Maidenhead
Plastic & metal drums nationwide

Penfold Plastics Ltd, Weston-Super-Mare
UPVC specialists

Perrys Recycling, Nr Yeovil
Paper, card, glass and plastics

Polymer Recycling, Liverpool
Collection of transit, shrink and poly wrap.
Contamination by labels and tape not a problem.

RECOUP, Peterborough
used plastic containers and bottles

Roundabout Recycling, Wimborne
Polythene film, rigid plastics, pallet wrappings, polystyrene (not expanded) eg yogurt pots, sandwich packs, punnets, plastic trays

Save-a-cup Ltd, High Wycombe
Recycling plastic vending cups

South West Plastics, Dorchester
Car Bumpers

Sussex Polythene Recycling, Ferring
Plastics LDPE and polypropylene, clean and soiled eg plant pots

Uniclam Ltd, Melksham
Cardboard, Paper, Wood and Pallets, some plastics

Wiltshire Plastics, Westbury
Plastics and Film

Wyvern Waste Services, Taunton
Glass, plastic bottles, paper

Refrigerants

As well as depleting the ozone layer which protects the Earth from harmful UV radiation, CFCs, HCFC and halons are some of the most powerful greenhouse gases contributing to climate change. It is essential that these gases are not vented to the atmosphere, so recovery is the only responsible option. Production of CFCs ceased within the EU in January 1995 and their use is now being phased out. As older equipment is decommissioned, the CFC is removed for recycling or destroyed and new installations use less harmful HFC blends. Ageing equipment should be replaced with less harmful systems, with the refrigerant gas recovered for recycling or responsible disposal.

Company Listing

Refrigerant Products Ltd, Manchester
Recycles CFCs, HCFCs and other refrigerant

South West Refrigeration Company Ltd, Exeter

Refrigerant Reclaim Ltd, Fordingbridge
Collects, analyses and resells reclaimed refrigerants suitable for use in old-style fridges. Over 20 established centres across UK.

Wessex Cooling Ltd, Fordingbridge
Refrigerant contractors in Hampshire and Dorset. Recycles CFCs, HCFCs and other refrigerant. Contact for advice.

Refrigerant Users Group, Godalming
Aims to provide independent advice on refrigerants and halons. Acts as clearing house for putting those who need to continue using recycled CFCs in touch with those who have spare CFCs for sale.

Textile / Clothing

Used clothing and unwanted textiles will be collected for resale or to recover the fibres. If no other use can be found, textiles are suitable for use as clean rags.

Company Listing

Advance Textile Recycling, Ravensthorpe

Raytex UK, Leicester
2nd hand clothing

Devizes Textiles, Devizes
Textiles, rags and secondhand clothes, will collect reasonable amounts from anywhere. TRA member.

Textile Recycling Association, Huntingdon
Association for recycling secondhand clothes, cuttings and fibres.

Hump and Dump, Weymouth
PVC(U), textiles

Weymouth & Sherborne Recycling, Poole
Recycling of all elements from the waste stream where possible

M & J Bowers, Nr Yeovil
Paper, Textiles and Security Shredding

Oxfam Textiles, Oxford
Textiles, only those delivered to shops or clothing banks

Tyres

Between twenty-five and thirty million tyres are removed from vehicles in the UK each year. The best option for used tyres is re-treading, a long established practice for road haulage and aircraft undercarriage tyres. Re-treads are currently being promoted in car use. Some tyres may be diverted from the waste stream to isolated local projects such as dock/marine fenders, sea defences or crash barriers in motor racing circuits.

Landfill is not a sustainable disposal option because of the large number of tyres deposited in them annually. Tyres represent a serious fire hazard as they can be ignited even when underground and they give off toxic fumes. Furthermore, unless they are shredded prior to disposal, accumulations of tyres make a landfill structurally unstable.

Company Listing

Elm Energy & Recycling (UK) Ltd, Wolverhampton
Tyre incinerator. Supplies power to the national grid. Contact for name of a local haulage contractor.

Maidment Tyres, Sturminster Marshall
Tyre recycling

Poole Tyre Services, Poole
Tyre recycling

Truck Tyre Specialists, Swindon
Remould Tyres

Wood

Wood recycling is likely to be a growth area in the near future. Major sources of wood include broken or damaged pallets and the construction and demolition industry. When separated from contaminants, wood can be chipped and supplied to chipboard manufacturers. Other growth markets include use for compost mulch, playground safety, animal bedding and in riding schools. Bark can be supplied to the horticulture industry and roofing timbers can be used in the furniture industry.

Company Listing

Carters Cartons, Blandford
Pallets (including broken)

ECO Composting Ltd, Christchurch

J Penfold & Daughter, Winterbourne Abbas
Pallets (including broken)

Unclaim Ltd, Melksham
Cardboard, Paper, Wood and Pallets, some plastics

Wicks & Company, Honiton
Wood transport and recycling specialists

Key to Waste Types

Batteries	=Bt
Chemicals	=Ch
Construction &	
Demolition	=C/D
Drums/ Containers	=D/C
Electronic	=El
Fluorescent Tubes	=Fl
Food	=Fd
Furniture	=Fn
Gas Cylinders	=Gs
Glass/Bottles	=G/B
Green waste	=Gw
Metals	=Mt
Mobile phones	=Mp
Office supplies	=Off
Oil	=Oil
Pallets	=Pal
Paper	=Pp
Plastic	=Pla
Refrigerants	=Ref
Textiles/ Clothing	=T/C
Tyres	=Tyr
Wood	=Wd

A&B Oil

Royal Crescent Road
Southampton
Hampshire
SO14 3TT
Tel: 01703 339292

Fd

Admiral Systems & Peripherals

72 Salterns Road
Poole
Dorset
BH14 8BN
Tel: 01202 715570

El

Advanced Textile Recycling Ltd

Crown Green Works
Calder Wharf
Huddersfield Road
Ravensthorpe
West Yorkshire
WF13 3JW
Tel: 01924 439000

T/C

Aggregates Advisory Service

Symonds House
Wood Street
East Grinstead
West Sussex
RH19 1UU
Tel: 01342 327161

C/D

Alcan Aluminium Can Recycling

Latchford Locks Office
Warrington
Cheshire WA4 1NP
Tel: 01925 784136

Mt

Allbatteries (UK) Ltd

Olds Approach
Watford
Middlesex
WD1 8QY
Tel: 01923 770044

Bt

Aluminium Can Recycling Association

5 Gatsby Court
176 Holiday Street
Birmingham B1 1TJ
Tel: 0121 633 4656

Mt

Aluminium Foil Recycling Campaign

38 & 42 High Street
Bidford on Avon
Warwickshire
B50 4AA
Tel: 01633 892722

Mt

Associated Polymer Resources

West Field House
Knowle Hill
Allbrook
Eastleigh
Hampshire
SO50 4QZ
Tel: 01703 652929

Pla

AWA Refiners Ltd

Unit 10
Mead Industrial Park
Templefield
River Way
Harlow Essex
CM20 2SE
Steve Warrin
Tel: 01279 423743
Fax: 01279 422243

El Mt

Back to Black

55 Barkby Road
Leicester
LE4 9HN
Tel: 0116 261 1817

Off

Bournemouth Computer Technology Centre

27 Spencer Road
Poole
Dorset
BH13 7ET
Tel: 01202 707148

El

British Aerosol Manufacture Association

Kings Building
Smiths Square
London
SW1P 3JJ
Tel: 0171 8285111

Mt

British Battery Manufacturers Association

Cowley House
9 Little College Street
London
SW1P 3XS
Tel: 0171 222 0666

Bt

British Glass Manufacturers Confederation

Northumberland Road
Sheffield
Yorkshire
S10 2UA
Tel: 01142 686201

C/B

British Metals Federation

16 High Street
Brampton
Huntingdon
Cambridgeshire
PE18 8TU
Tel: 01480 455249

Mt

British Plastics Federation

6 Bath Place
Rivington Street
London
EC2A 3JE
Tel: 0171 457 5000

Pla

British Polythene Industries PLC

96 Port Glasgow Road
Greenock
Scotland
PE18 8TU
Tel: 01475 501000

Pla

British Recovered Paper Association

Papermakers House
Rivenhall Road
Westlea
Swindon
Wiltshire
SN5 7BD
Tel: 01793 886086

Pp

British Secondary Metals Association

Park House
25 Park Road
Runcom
Cheshire
WA7 4SS
Tel: 01928 572400

Mt

Business Link Dorset Ltd

4 Newfields
Stinsford Road
Poole
Dorset
BH17 0BL
Tel: 01202 448813
Useful Local Contact

Canon (UK) Ltd

Canon House
Manor Road
Wallington
Surrey
SH6 0AJ
Tel: 0181 773 3173

Off

Carters Cartons
8-9 Plough Rd
Blandford Heights
Industrial Estate
Blandford Forum
Dorset DT11 7UJ
Tel: 01258 455773

Pal Pp Pla Wd

Canford Environmental Ltd

Site Control Centre
Magna Road
Wimborne
Dorset
BH21 3AP
Tel: 01202 881881
Useful Local Contact

Chemical & Oil Recycling Association

O'r Diwedd
9 Parc Luned
Kinmel Bay
Rhyl
Clwyd
LL18 5JG
Tel: 01745 332427

Ch DR

Chemical Recoveries

Jessamy Road
Weybridge
Surrey
KT13 BLD
Tel: 01932 846641

Ch OW

Chemical Recovery Association

Kendal
Barnhill Road
Ridge
Wareham
Dorset
BH20 5BG
Tel: 01929 551295

Ch

Community Composting Network

c/o 10-12 Picton Street
Montpelier
Bristol
Avon
Tel: 0117 9422271
Local Authority Recycling Contact

Community Resource Centre

9 Garrett Road
Lynx Trading Estate
Yeovil
Somerset
BA21 4QD
Tel: 01935 434077
Local Authority Recycling Contact

Computer Salvage Specialists

Unit 5 Arnhem Road
Bone Lane Industrial Estate
Newbury
Berkshire
RG14 5RU
Tel: 01635 552666

MR

Devizes Textiles

Unit 3 Garden Trading Estate
London Road
Devizes
Wiltshire
SN10 2HW
Tel: 01380 724451

T.C

Dolphin Packaging

Fleets Lane
Poole
Dorset
BH15 3BT
Tel: 01202 666666

Pla

Dorset Reclamation

Cow Drove
Bere Regis
Dorset
BH20 7JZ
Tel: 01929 472200

CD

Dorset Shredding & Waste Paper

14 Casterbridge
Trading Est
Dorchester
Dorset
DT1
Tel: 01305 266209

Pp

ECO Composting Ltd

Chapel Lane
Parley
Christchurch
Dorset
BH23 6BG
Tel: 01202 593601

Csm Wd

Edeichemie (UK) Ltd

Holland House, Valley Way
The Welland Ind Estate
Market Harborough
Leicestershire
LE16 7PS
Tel: 01858 469001

Ch

Elm Energy & Recycling (UK) Ltd

Elm Energy House
Ettingshall House
Wolverhampton
West Midlands
WV2 2LA
Charles Robertson
Tel: 01902 408608

Tyr

Environmental Forum for Dorset Industry (EFDI)

Secretariat
C/o Business Link Dorset Ltd
4 New Fields
Stinsford Road
Poole
Dorset
BH17 0BL
Tel: 01202 448813
Useful Local Contacts

Environmental Polymer Products (EPP)

Bold Industrial Park
Neills Road
Bold
St Helens
Merseyside
Tel: 01744 810001
Fax: 01744 810626

Pla

Eurogas

Moorside Road
Winnal Trading Estate
Winchester
Hampshire
SO23 7SG
Tel: 01962 869165

Ca

European Metal Recycling Ltd

Bridge House
Gipsy Lane
Swindon
Wiltshire
SN2 6DZ
Tel: 01793 532111

MR

Evergreen

Environmental
Burgage Lodge
184 Franche Road
Kidderminster
Worcestershire
DY11 5AD
Tel: 01562 747700

Orl MR

GE Heard & Sons

Unit 43
Marshlands Road
Farington
Portsmouth
Hampshire
PO6 1SS
Tel: 01705 210478

T.C MR Pp

Greencare Ltd

Greencare House
Sharpness
Gloucester
Gloucestershire
GL13 9UD
Tel: 01453 511366

R OR BI MR

Handygas Ltd

Purton Industrial Estate
Mopes Lane
Purton
Swindon
Wiltshire
SN5 9HG
Tel: 01793 771888

Ch

Henry Doubleday Research Association (HDRA)

Ryton Organic Gardens
Ryton-on-Dunsmore
Coventry
Leicestershire
CV8 3LG
Tel: 01203 303517

Cov

Hills Minerals & Waste Ltd

Ailesbury Court
High Street
Marlborough
Wiltshire
SN8 1AA
Tel: 01672 516999

C/B MI Pp Pla

Holland Handling

Queens Street
Braydon
Malmesbury
Swindon
Wiltshire
SN16 9RL
Tel: 01666 860229

MI

Hopkins Recycling Ltd

Unit 10 Bridge Farm
Curbridge
Botley
Hampshire
SO30 2HB
Tel: 01489 789960

BI

Hurn Waste Oil Ltd

Unit 349
Bournemouth
International Airport
Hurn
Bournemouth
Dorset
BH23 6NW
Tel: 01202 572072

DO

ICER (Industry Council for Electronic Equipment Recycling)

6 Bath Place
Rivington Street
London
EC2A 3JE
Tel: 0171 729 4766

BI

Independent Services Waste Management Ltd

Unit G, Canalside North,
John Gilbert Way
Trafford Park
Manchester
Lancashire
M17 1DP
Tel: 0161 8770977

BI

Inter-Action
'Equipping the Future'
HMS President
Victoria Embankment
London
EC4Y
Tel 0171 583 2652

INTEX Computers

Unit 4
Hazelton Interchange
Lakemere Road
Waterlooville
Hampshire
PO8 9JU
Tel: 01705 594999

BI

INTEX Plastics Ltd

Unit 4
Hazelton Interchange
Lakemere Road
Waterlooville
Hampshire
PO8 9JU
Tel: 01705 594 999

Pla

J & G Metal Group

Unit 6
Holland Way Industrial
Estate
Blandford Forum
Dorset
DT11 7TA
Tel: 01258 453445

CH

J. Penfield & Daughter

Winterbourne Abbas
Dorchester
Tel: 01305 889253

Ppl Pla HHL

Keytech Industries

Millway Industrial Estate
Weycroft Avenue
Millway Rise
Axminster
Devon
EX13 5HU
Tel: 01297 32270

OR

LARAC (Local Authority Recycling Advisory Committee)

North Dorset District
Council
Nordon
Salisbury Road
Blandford Forum

Dorset
DT11 7LL
Tel: 01258 484340
Local Authority Recycling contact

Living Earth Foundation

4 Great James Street
London
WC1N 3DA
Tel: 0171 2423816
Fax: 0171 242817

OR

Loddon Holdings

Unit A, Farringdon
Business Park,
Lower Farringdon
Farringdon
Alton
Hampshire
GU34 3DJ
Tel: 01420 587231
Fax: 01420 588628

BI

Logical Reclaim (Europe)

Unit 14,
Mochdre Enterprise
Newtown
Powys
SY16 4LE
Tel: 01686 622400

BI

LP Gas Association

Alma House
Alma Road
Reigate
Surrey
RH2 0AZ
Tel: 01737 224700
Fax: 01737 241116

GA

M & J Bowers

Lucott
Limington
Nr Yeovil
Somerset
BA22 8EQ
Tel: 01935 840308

Pp T/C

Mailing Preference Service

FREEPOST 22
London
W1E 7EZ

Pp

Maldenhead Drums

Mr Merrington
21 Alargdon Walk
Maldenhead
Berkshire
SL6 7UN
Tel: 01628 76812

D/C Pla MI

Maldmest Tyres

Unit 10f
Bailey Gate Ind Est
Sturminster Marshall
Dorset
Tel: 01238 858312

Tyr

Mercury Recycling Ltd

Unit G Canalside North
Trafford Park
Manchester
M17 1DP
Tel: 0161 877 0977

BI MI

Midland Degreasing

Unit 6 Springhill Industrial
Estate
Aston Street
Shifnel
Shropshire
FT11 8DR
Tel: 01952 462771

BI CH OR

Norchem

Environmental Svcs
Recycling Centre
Stanier Road
Shire Business Park
Worcester
Worcestershire
WR4 9FA
Tel: 01905 755500

BI OR

Office Green Ltd

Sovereign House
Dorma Trading Park
Staffa Road
London
E10 7QX
Tel: 0800 833480

OR

Orcol Fuels Ltd

Valley Road
Morely
Leeds
Yorkshire
LS27 8ES
Tel: 01132 533571

Ch **Or**

Oxfam Textiles

274 Banbury Road
Oxford
Oxfordshire
OX2 7DZ
Tel: 01865 313131

T/C

Paperback Helpline Service

Tel: 01793 879229

Pp

Penfold Plastics Ltd

Heathgate
Hewish
Weston-super-Mare
Avon
BS24 6SG
Mr P Penfold
Tel: 01934 832711
Fax: 01934 832718

Mt **Pla**

Perrys Recycling

Brian Perry Waste Paper
Ltd
Rimpton Road
Marston Magna
Nr Yeovil
Somerset
BA22 8DL
Tel: 01935 850111

C/R **Pp** **Pla**

Polymer Recycling

Unit 1, Stretton way
off Wilson Road
Huyton Industrial Estate
Huyton
Liverpool
Merseyside
L36 6JX
Pil Strut
Tel: 0151 4801200
Fax: 0151 4802008

Pla

Poole Tyre Services

142 Stanley Green Road
Poole
Dorset
BH
Tel: 01202 672478

Tyr

Premium Oilco

27 Brunel Way
Mart Road
Industrial Estate
Minehead
Somerset
TA24 5BY
Tel: 01643 706951

Fd

Raymond Brown Group

160 Christchurch Road
Ringwood
Hampshire
BH24 3AR
Tel: 01425 472241

C/D

RaytexUK

Units 2/5
Forestpark Industrial estate
47 Parker Drive
Leicester
LE4 0JP
Tel: 0116 234 0648

T/C

RECOUP

9 Metro Centre
Welbeck Way
Woodston
Peterborough
Lincolnshire
PE2 7WH
Tel: 01733 390021

Pla

Refrigerant Products Ltd

N9 Central Park Estate
Westinghouse Road
Trafford
Manchester
M17 1PG
Tel: 0161 877 2525

Ref

Refrigerant Reclaim Ltd

Unit 17
Sandleheath Industrial
Estate
Fordingbridge
Hampshire
SP6 1PA
Tel: 01425 655818

Ref

Refrigerant Users

Group
46 Bridge Street
Godalming
Surrey
GU7 1HL
Tel: 01483 414125

Ref

Resource Base

Television Centre
Southampton
Hampshire
SO14 0PZ
Tel: 01703 236806

Pp

Ribbon Revival

Unit 29
Ventura Place
Lychett Minster
Bournemouth
Dorset
BH16 5SW
Tel: 01202 625803

Ch

Roundabout Recycling

112-114 Cobham Road
Ferndown Industrial Estate
Wimborne
Dorset
BH21 7PQ
Tel: 01202 877050

Pla

Safety Micron SystemsUK Ltd

Unit 11
Parnall Road Trading Estate
Fishponds
Bristol
BS16 3JQ
Doug Perrett
Tel: 0117 9583206
Fax: 0117 9583207

Ch **Or**

Safety-Kleen UK Ltd

Unit 5
Kennford
Marsh Barton Industrial
Estate
Exeter
Devon
EX2 8LY
Tel: 01392 412899
Fax: 01392 431073

Ch **Or**

SALVO

18 Ford Village
Berwick-upon-Tweed
Northumberland
TD15 2QG
Tel: 01890 820333
Fax: 01890 820499
E-Mail: salvo@scotborders.co.uk

C/D

Save a Cup Recycling Co Ltd

Suite 2, Bridge House
Bridge Street
High Wycombe
Buckinghamshire
HP11 2EL
Tel: 01494 510167

Or **Pla**

SCA Recycling UK Ltd

Holton Heath Trading Park
Poole
Dorset
BH16 6LT
Tel: 01202 631930

Pp

Second Chance

Furniture
Unit G
83 Lynch Lane
Weymouth
Dorset
DT4 9DN
Tel: 01305 766621

Fn

Sevenside Waste Paper Ltd

Bournemouth
International Airport
Hurn
Christchurch
Dorset
BH23 6DB
Tel: 01202 590224

Pp

Shredding Security Services

3 Orcheston Road
Bournemouth
Dorset
BH8 8SP
Tel: 01202 394840

Pp

Silver Lining Industries Ltd

Richmond Works
Garforth
Leeds
West Yorkshire
LS25 1NB
Tel: 0113 286 2323

Ch B

Solv Waste Environmental Ltd

Cogdean
Elms Higher
Merley Lane
Corfe Mullen
Dorset BH21 3EH
Tel: 01202 840084

Ch

South West Plastics

Unit 4 Enterprise Park
Piddlehinton
Dorchester
Dorset
DT2 7UF
Tel: 01305 848805

Pla

South West Refrigeration Company Limited

15 Flexi Units
Budlake Road
Marsh Barton Trading
Estate
Exeter
Devon
Tel: 01392 210344

Inst

Specialist Metal Services

Hume Works
Hume Avenue
Tilbury
Essex
RM18 8DX
Tel: 01375 855000

Mk

Steel Can Recycling Information Bureau

69 Monmouth Street
London
WC24 9DG
Tel: 0171 379 1306

Mk

Sussex Polythene Recycling

19 Colindale Road
Ferring
West Sussex
BN12 5JF
Tel: 01903 243219

Pla

Textile Recycling Association

PO Box 124
Huntingdon
Cambridgeshire
PE18 7DT
Tel: 01480 386398

T/C

Thamesdown Glass Recycling

Kingshill Recycling Centre
Cricklade
Swindon
Wiltshire
SN6 6JR
Tel: 01793 751310

C/R

The Composting Association

Ryton Organic Gardens
Ryton on Dunsmore
Coventry
Leicestershire
CV8 3LG
Tel: 01203 308222

Cov

The June Strawson-Payne Furniture Store

Portfield Road
Community Hall
Christchurch
Dorset
BH23 1AZ
Tel: 01202 495000

Fn

Tools for Self Reliance

Netley Marsh Work Shops
Rigwood Road
Netley Marsh
Southampton
Hampshire
SO40 7GY
Tel: 01703 869697

Inst

Truck Tyre Specialists

Kingshill Recycling Centre
Cricklade
Swindon
Wiltshire
SN6 6JR
Tel: 01793 751310

T/C

Unclaim Ltd

Unit 7 Lysander Road
Bowerill Industrial Estate
Melksham
Wiltshire
SN12 6SP
Tel: 01225 704372

Pal Pp Pla Wld

Walter Shaw & Sons Ltd

Nuffield Industrial Estate
Poole
Dorset
BH17 7SX
Tel: 01202 673539

M Mk

Waste Matters

Woodcock Estate
Woodcock
Warminster
Wiltshire
BA12
Tel: 01373 859100

Ch

Wessex Cooling Ltd

Unit 17a
Sandleheath Industrial
Estate
Fordingbridge
Hampshire
SP6 1PA
Tel: 01425 655818

Inst

Western Solvents Ltd

Brooks Lane
Westbury
Wiltshire
BA13 4EN
Tel: 01373 825600

Ch

Weymouth & Sherborne Recycling

Unit 6
Sterte Industrial Estate
145 Sterte Road
Poole
Dorset
BH15 2AF
Tel: 01202 675564

B C/D E F G H I J K L M N O P

Ref T/C

Whites Recycling

Site Control Centre
Magna Road
Wimborne
Dorset
Tel: 01202 881881

C/D

Wicks & Company

New Way Industrial Estate
Marcus Hill
Dunkerswell
Honiton
Devon
EX14 0RA
Tel: 01473 891904

Wld

Wiltshire Plastics

113-114 Washington Road
West Wilts Trading Estate
Westbury
Wiltshire
BA13 4JB
Tel: 01373 825613

Pl

Wiltshire Waste Recycling

(Devises Reclamation)
Webbs Lane,
Bath Road
Devises
Wiltshire
SB10 1PP
Tel: 01380 726542

Mk

Wyvern Waste Services

Chiltem House
15/17 Silver Street
Taunton
Somerset
Tel: 01823 324194

C/B Pp Pla

Inclusion in Future Update

If you offer a recycling service, and you would like details of it to be included in any subsequent updates of this directory, you are invited to complete the form below. Detach the form and return it to your local Environment Agency office. Please ensure you enter any details as you would like them to appear in the directory and use BLOCK CAPITALS for clarity.

Company Name:

Address:

.....

.....

Post code:

Contact Name: (Optional)

Telephone: (Essential)

Fax: (Optional)

E-mail (Optional)

Indicate Waste Type Recycled: (Please tick)

- | | |
|--|--|
| <input type="checkbox"/> Batteries | <input type="checkbox"/> Chemicals |
| <input type="checkbox"/> Construction & Demolition | <input type="checkbox"/> Drums / Containers |
| <input type="checkbox"/> Electronic | <input type="checkbox"/> Fluorescent tubes |
| <input type="checkbox"/> Food | <input type="checkbox"/> Furniture |
| <input type="checkbox"/> Gas Cylinders | <input type="checkbox"/> Glass / Bottles |
| <input type="checkbox"/> Green waste | <input type="checkbox"/> Metals |
| <input type="checkbox"/> Mobile phones | <input type="checkbox"/> Office supplies |
| <input type="checkbox"/> Oil | <input type="checkbox"/> Pallets |
| <input type="checkbox"/> Paper | <input type="checkbox"/> Plastic |
| <input type="checkbox"/> Refrigerants | <input type="checkbox"/> Textiles / Clothing |
| <input type="checkbox"/> Tyres | <input type="checkbox"/> Wood |
| <input type="checkbox"/> Other (please detail) | |

Operational Area:

(Please indicate the area of the Country that the service covers)

.....

Company Notes:

(Please include any specific company details, collection volumes or other services here).

.....

.....

Useful Local Contacts

Business Link Dorset Ltd, Poole

Provides advice, information practical help and support required by local businesses.

Environment Agency, Blandford Forum

Contact: Tessa Bowering & Marten Gregory.
Advice on environmental issues as well as waste minimisation and producer responsibility (packaging waste) advice.

Environmental Forum for Dorset Industry (EFDI), Poole

Aims to encourage business competitiveness by reducing environmental costs and improving efficiency

South Wessex Waste Minimisation Group

c/o The Environment Agency, Blandford.
Promotes the efficient use of resources, demonstrates the benefits of waste management through the exchange of information and experience and helps business to achieve reduction in waste arisings and costs through the use of waste minimisation techniques.

Canford Environmental Ltd

Environmental Trust, waste management consultants, approved waste management professional training centre.

Waste Disposal Authorities

Borough of Poole, Poole

Contact: Karen Fry
Tel: 01202 633633

Bournemouth Borough Council, Bournemouth

Contact: Andrew Deacon
Tel: 01202 451451

Dorset County Council, Dorchester

Contact: Gary Simpson
Tel: 01305 225002

National Association of Waste Disposal Officers, Beverly

Promotion of the scientific, technical, legal financial and practical aspects of waste disposal, including waste minimisation, recycling and regulation.

Tel: 01482 884007

Wiltshire County Council, Trowbridge

Contact: Sandra Truscott
Tel: 01225 713000

Local Authority Recycling Contacts

Borough of Poole, Poole

Contact: Claire Pitts (Recycling Officer)
Tel: 01202 633633

Bournemouth Borough Council, Bournemouth

Contact: Andrew Deacon
Tel: 01202 451451

Christchurch Borough Council, Christchurch

Contacts Mrs Judith Plumley/Suzie De Wet (Recycling Officers)
Tel: 01202 486321

Community Resource Centre, Yeovil

Re-usable waste from commercial sector for schools and community groups
Tel: 01935 434077

Dorset County Council, Dorchester

Contact: Clare Read
Tel: 01305 225002

East Dorset District Council, Wimborne

Contact: Harry Cromwell (Recycling Officer)
Tel: 01202 886201

Kennet District Council, Devizes

Contact: Barbara White
Tel: 01380 724911

LARAC (Local Authority Recycling Advisory Committee), Blandford Forum

Chairman: Paul Deakin. A committee of local officers from local authorities active in recycling, providing a forum for information exchange and advice to officers with responsibility for recycling.
Tel: 01258 484340

North Dorset District Council, Blandford Forum

Contact: Paul Deakin/Jane Williams
Tel: 01258 484340

Purbeck District Council, Wareham

Contact: Gareth Malkin/Sally Wilmot
Tel: 01929 556561

Salisbury District Council, Salisbury

Contact: Tim Owen
Tel: 01722 336272

West Dorset District Council, Dorchester

Contact: Derek Edwards (Recycling Officer)
Tel: 01305 251010

Weymouth and Portland Borough Council, Weymouth

Contact: David Bowyer
Tel: 01305 761222

Wiltshire County Council, Trowbridge

Contact: Sandra Truscott
Tel: 01225 713000

SOUTH WEST REGION ADDRESSES

REGIONAL OFFICE

Environment Agency
South West Region
Manley House
Kestrel Way
Exeter EX2 7LQ
Tel: 01392 444 000
Fax: 01392 444 238

DEVON AREA

Environment Agency
Exminster House
Miller Way
Exminster
Devon EX6 8AS
Tel: 01392 444 000

CORNWALL AREA

Environment Agency
Sir John Moore House
Victoria Square
Bodmin PL31 1EB
Tel: 01208 78301
Fax: 01208 78321

SOUTH WESSEX AREA

Environment Agency
Rivers House
Sunrise Business Park
Higher Shaftesbury Road
Blandford DT11 8ST
Tel: 01258 456 080
Fax: 01258 455 998

NORTH WESSEX AREA

Environment Agency
Rivers House
East Quay
Bridgwater TA6 4YS
Tel: 01278 457 333
Fax: 01278 452 985



For general enquiries please call your local Environment Agency office. If you are unsure who to contact, or which is your local office, please call our general enquiry line.

**ENVIRONMENT AGENCY
GENERAL ENQUIRY LINE**

0645 333 111

The 24-hour emergency hotline number for reporting all environmental incidents relating to air, land and water.

**ENVIRONMENT AGENCY
EMERGENCY HOTLINE**

0800 80 70 60

**Environment Agency
Information Centre**

Head Office

ENVIRONMENT AGENCY



127160



**ENVIRONMENT
AGENCY**