

Low risk waste: activities that do not need a permit

Version 67 October 2018

This version replaces and revokes all previously issued low risk guidance.

This guidance sets out the Environment Agency's regulatory position on the low risk wester activities. It applies only to waste arising in and activities carried out in England

Imports and exports of waste are allowed under this guidance but are still subject to compliance with waste shipments legislation. This guidance must be read alongside the Environment Agency Enforcement and Sanctions Policy.

Summary

The Environment Agency has considered the risks posed by the activities listed in this document and does not believe it is in the public interest to expect the operators of those activities to obtain an environmental permit. You may use it to meet the perfurements of the Duty of Care.

The Duty of Care applies to everyone involved in handling the waste, from the person who produces it to the person who finally disposes of it or recovers it. It also applies if you act as a registered waste broker when arranging waste disposal. If you give waste to someone else, you must be sure they are authorised to take it and contransport, recycle or dispose of it safely. The Duty of Care requires records to be kept by those who produce, transport, treat or dispose of waste.

We may amend or revoke this statement any time. We will continue to consider enforcement in all circumstances where an operation has or is likely to cause pollution or harm to health. You must check periodically that the low visk position you are benefiting from is still in place.

Background

Government has prescribed a number of exemptions for low risk waste activities which would otherwise require a percent. Operators carrying out a waste operation which complies with an exemption need only register for that exemption in order to carry out that operation legally. For the majority of exemptions there are no associated fees.

We will not expect you to obtain an environmental permit to operate a regulated facility for a waste operation in certain specified circumstances, where it is considered that an exempt waste operation could be developed. In such circumstances low risk waste positions will provide potential new exemptions in subsequent waste exemption reviews.

Encouraging wiser, sustainable use of natural resources is an important aim for us. Our low risk approach may help promote the use of waste as a resource.

We will continue to work with government to encourage the development of proportionate legislation that reflects risk and encourages reuse and recovery of waste. This guidance may be reviewed. The fact that we have issued this guidance does not mean that a low risk waste operation will become an exempt waste operation. It is for the government to determine whether an exemption from environmental permitting should be made.

Important note

Where any activity has the capacity to store or treat less than 10 tonnes of hazardous waste for disposal or for some specified operations for recovery, the activity may be a Schedule 1 activity under The Environmental Permitting (England and Wales) Regulations 2010 or may be a directly associated activity, so will not benefit from these low risk positions.

Important

This guidance will be subject to regular review.

Waste activities must not be carried out in a manner that causes or is likely to cause pollution or harm to human health. If we consider that an activity is or is likely to pollute or cause harm we will consider legal action, irrespective of whether the activity is listed in this document.

Where use is allowed in the low risk position the quantity permitted is the minimum required for that use. Where no quantity is specified this should normally be a limit of 1,000 tonnes. 1,000 tonnes is the maximum that may be treated and stored at any one time. If an activity will involve more than 1,000 tonnes of waste we must be consulted before any waste activity begins to check that this guidance still applies. Following the low risk waste activities guidance and not causing pollution or harm to health may lead to some operators having to restrict activities below 1,000 tonnes.

This guidance only applies to matters concerning environmental permitting for regulated facilities for waste operations and how you use it to meet the requirements of the duty of care. Low risk positions do not remove your obligation to comply with other legislation. For example the requirement for an environmental permit to discharge to controlled water, planning permission where appropriate, provisions of the Transfrontier Shipment of Waste Regulations or the Clean Air Act.

Where associated activities are not detailed in the low risk position, such as storage, and these are covered by relevant exempt waste operations, the restrictions of those exemptions (including quantities and timescales) apply.

If the associated activities are not detailed in the low risk position and are not covered by exempt waste operations then you must obtain separate permission.

If you have any doubts contact your nearest Environment Agency office, or telephone us on 08708 506 506 (Monday to Friday, 8am to 6pm).

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List of low risk waste activities that do not need a permit

Definition of secure: a container, building or place is secure in relation to waste kept in it, if all reasonable precautions are taken to ensure that the waste cannot escape from it and members

Construction and demolition waste, dredging waste, aggregates and soils (including construction and manufacturing activities involving these waste types) Effluent and sludge (including wastewater and water treatment eluder sludges) Electrical equipment and manufacturing activities involving these waste types). Effluent and sludge (including wastewater and water treatment sludges and other water sludges). Electrical equipment (including constituent parts and accessories). Food (from retailers and producers including former foodstuffs). Furniture and household items Industrial waste Landspreading Manure Miscellaneous Paint Recyclables Road sweepings Storage Transport, vehicles, vehicle parts and metal Tyres, rubber and plastic rings fort, vehicles, ve as, rubber and plastic Mood and plant matter is hood and plant matter is hood and plant matter is

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Low risk waste (LRW) position	Date position approved	Activity description
Animals an	d animal w	aste
LRW 154	6 May 2011	This position is no longer needed as the material is now excluded from the scope of the Waste Framework Directive. It is regulated under the Animal By-Products Regulation 1069/2009.
LRW 437	12 November	The secure storage of waste animal bedding from pet retail outlets other than at the site of production pending recovery.
	2010	The recovery, by physical separation, of waste animal bedding from pet retail outlets.
LRW 459	17 March 2011	The treatment by aerobic composting of waste chick capers (paper that is on the bottom of the box when they are transported from a hatchery to a poultry farm) with the poultry manure.
		The tonnage requirements of a <u>T23 waste excipition</u> must be applied and the additional storage and treatment of this waste must not exceed the limits specified in this exemption.
LRW 464	4 May 2011	The secure storage of ash from cremating a pet at a veterinary practice pending collection by the owner. Notal quantity to be stored at any one time must not exceed 50kg.
LRW 468 (incorporatin g LRW 482)		The secure storage and treatment of woodchip, paper or straw-based animal bedding from stabling of horses by drying and compression to produce a biomass pellet or brighette. The total quantity stored at any one time does not exceed 100 tonnes. The total quantity treated does not exceed 100 tonnes over any 7 day period.
		This position only allows the formation of the pellet and or briquette. You must give further consideration to the regulatory requirements for burning the pellets or briquettes. Any waste destined for use as fuel must be recovered in a plan that complies with the Waste Incineration Directive (unless exempt).
LRW 473	8 August 2011	Secure storage, for up to 6 months, in a freezer of 5m3 of dead wild animals collected from highways and public areas and which are not suspected of being infected with diseases communicable to humans or animals.

		Codec	
		Codes	Waste types
		020199	Dead or diseased bees and infected or potentially infected bee hives, frames and bee keeping equipment
		3. For the p	purposes of this paragraph, the specific conditions are that:
		the	burning must take place in an excavated pit as recommended by Animal and Plant Health Agency nore than 10 tonnes of bees and equipment shall be burned ove
			24 hour period
			ste, dredging waste, aggregates or soils (including
LRW 333		U	activities involving these waste types) ery of inert waste by leaving a road in situ, where that inert waste
	2009	utilised as a	a defined engineering operation.
LRW 339	2009	wallboard fo recovery.	rage of up to 20 tonnes of waste plasterboard and gypsum or up to one month in a sealed weatherproof container pending
LRW 386	2010	purposes o operations	e storage and dismantling of temporary classrooms for the of recovery that do not contain hazardous waste, providing the are carried out on an impermeable surface with sealed drainage of 10 classrooms a year to be dismantled.
LRW 400		waters) at c	of concrete wash waters and cement fines (from storage of wash construction sites. s most be undertaken in accordance with industry best practice.
LRW 401	28 April 2010		of silty wash waters and silt at construction sites. s must be undertaken in accordance with industry best practice.
LRW 417	4 August 2010		ent by physical dewatering of cement washings at construction ng recovery of the water at the concrete suppliers.
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17 05 04 Soil and Stores B tonnes per 200 tonnes 1. The waste is spread at the place where it was produced. 2. The location of any stored waste or land which is to be spread is at least metres from any watercourse and 50 metres from any spring, well or borehole. 3. At the time the spreading begins: • the land has not been frozen for 12 hours or the in the preceding 24 hours • the land has not been frozen for 12 hours or the in the preceding 24 hours • the land is not waterlogged, frozen or the covered 4. The waste is stored securely in a container or lagron. The secure storage of waste clay on the site where it is to be used pending manufacture into a cob block. 17 March 2011 The secure storage of non-the site where it is to be used pending manufacture into a cob block. 18 4 August 2011 The secure storage of non-the site where it is to be used pending manufacture into a cob block. 19 March 2011 The secure storage of non-the flous bitumen (17 03 02) at depots for recovery elsewhere. 10 Hotal quantity of waste to be stored at any one time shall not exceed 22 tonnes. 19 March 1 The storage of non-the site where it is shall not exceed 22 tonnes. 19 March 1 The secure storage of non-the site where it is shall not exceed 22 tonnes. 10 March 1 The secure storage of non-the site where it is shall not exceed 22 tonnes. 10 March 1 The secure storage of non-the site where it is to be used pending to		2010	Codes	Waste types		ity Storage limit (at any
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16 10 02 Waste water containing non-hazardous soils from excavation of land that is not contaminated. For the purposes of this position the specific conditions are: 1. The total quantity of waste treated at a site over a 12 month period does not exceed 5,000 cubic metres. 2. The waste water shall be treated and stored within a sealed unit. 3. Any lubricant used in the drilling process is non-hazardous and shall not exceed 0.01% within the wastewater. It should also be capable of burg removed and reused. .RW 501 18 April 2012 The secure storage and treatment by draining at a place controlled by the producer of virtually oil free domestic oil storage tanks. The damage shall take place on an impermeable pavement with sealed drainage and the waste heating oil drained into a static bunded tank. Before drainage tanks should be bunged and stored op impermeable pavement with sealed drainage. A maximum of 20 tanks can be stored and treated within a 7 day period. .RW 550 16 1. The treatment of relevant waste by screening. .20-03-03 Road sweeping wastes only 30 is set out below: .20-03-03 Road sweeping wastes only 30 tonnes 12 tonnes .3. For the purpose of this paragraph (d) the total quantity of waste treated over any 7-be operagraph (2) • Te total quantity of waste stored at any one time does not exceed the limit specified in the third column of the table in sub-paragraph (2)			Code	Waste type
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• the treatment and storage are carried out in a secure place on an impermeable surface with secondary containment			• One t	total quantity of waste stored at any one time does not exceed the t specified in the 4th column of the table
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sludges) LRW 064	1	The blending of water treatment work sludge with suitable quarry wastes to a
	2005	recognised British standard. The use of topsoil made from blending water treatment work sludge and quarry by-products in the final restoration layer of the quarry where it is produced.
RW 192	27 Feb 07	The testing for 2 weeks, by the manufacturer, of sewage treatment equipment
		(aerated membrane bioreactor) to be deployed with the army to remote locations
		using raw sewage from Royal Navy ships. To be discharged to sewer under a consent from the relevant sewerage undertaker.
_RW 299	-	The dewatering of sewage treatment works' grit washings on impermeable
		pavement with sealed drainage within the curtilage of a sewage treatment works
		construction and restoration on sites owned or occupied by the sewage undertaker.
_RW 378	20 January	The treatment of a maximum of 100,000 cubic metres, in any 12 month period, c
	2010	septic tank liquor at sewage treatment works other than at the site where the septic tank sludge is dewatered.
		If the activity is at the site where the septic tank sludge is dewatered then this may be covered under <u>exemption T21</u> or you may need an environmental permit
_RW 416		The use of final effluent from a sewage treatment works to fill empty petrol tanks during renovation, improvement or construction at petrol stations.
		After use the contents of the tank should be treated at suitable permitted premises.
		This position does not apply to using effluent to test the integrity of petrol tanks. The tanks have to be secure and the proof.
LRW 424	2010	The treatment at the place of production by washing up to 5 tonnes a day of use sand-based animal bedoing for the purposes of re-use.
LRW 425	2010	The spreading of wash waters from cleaning waste sand-based animal bedding, on land at the place opproduction for irrigation purposes.
LRW 507	16 May 2012	Secure storage and treatment of waste water treatment works filter bed media (EWC 19 0 99) at a waste water treatment works.
		The total quantity of waste brought to the works over any 12 month period does not exceed 100,000 cubic metres. The waste is treated and stored in a secure location with sealed drainage.
		Where an existing <u>T21 waste exemption</u> activity is registered the quantity specified in this position is not additional. The total quantity including an additional T21 activity is 100,000 cubic metres.
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_RW 346	1 July 2009	The secure storage and mechanical treatment of domestic gas meters. The tota number of gas meter units to be stored before dismantling is limited to 5,000. With a maximum throughput of 12,000 meters a week.
_RW 370	20 October 2009	The secure storage and dismantling of electronic franking machines for the re- use of parts. The storage and dismantling is undertaken within a building.
_RW 423	3 September 2010	 The shredding of computer hard drives and components on the site of productio or elsewhere where: the shredding is for the purposes of data destruction and security only the resulting waste is destined for recovery at an authorised treatment facility
	Reviewed November 2010	The storage of the shredded waste before recovery at the place of production can be done under a non-waste framework directive exemption. Storage of this type of waste at another site by a third party must be registered under an <u>S2 exemption</u> .
_RW 483	15 December 2011	The treatment and secure storage of waste domestic gas boilers (EWC 200307) by dismantling and refurbishment for the purposes of recovery. The total quantity of waste treated and stored over any 12 month period does no exceed 1,000 tonnes. The treatment of the waste must be undertaken within a building.
_RW 503	18 April 2012	The secure storage and treatment of scroll compressors (EWC 16 02 13*) from fixed air conditioning and refrigeration units for the purposes of repair, refurbishment and recovery. The compressors shall be stored in sealed boxes or within a building. The compressors shall be stored in a building on impermeable pavement with sealed drainage. A maximum of 200 compressors shall be stored and treated at any one time.
Food (fro _RW 493	-	and producers including former foodstuffs) The secure storage and treatment (by compaction) of waste coffee grounds
	18 April 2012	(EWS 20 01 08) with virgin wood sawdust (EWC 03 01 05 sawdust only*) to produce a briquette. The storage and treatment shall be within a building with impermeable pavemen and sealed drainage. The maximum to stored and treated shall not exceed 18 tonnes.
_RW 506	18 April 2012	The secure storage and treatment (by compaction) of waste coffee grounds (EWC 20 01 08) to produce a briquette.
-RW 506		The storage and treatment shall be within a building with impermeable pavemen and sealed drainage.
)		The maximum to stored and treated shall not exceed 18 tonnes.

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LRW 341	2009		granulation, withi	t and carpet tile from the r in an enclosed building wi		
LRW 343		The secure st manufacturing		onnes of carpet waste per	nding recovery from	1 the
LRW 342	2010	manufacture of incorporation incorporation	of new wool-rich on into growing mean into green roofs.		st for subsequent ne carpet shearings f	for
LRW 484	15 December	The storage in pending reco	n a secure place very elsewhere.	of waste UPVC window fi	rames (EWC 17 02	03)
	2011	The total quai	intity to be stored	l at any one time is 40 ton a 12 month period does n	ines.	
LRW 489			•	by dismantling of shop fit		
			-	d and stored at any one ti		
LRW 491	February	12 08) in eque	estrian surfacing	f post consumer shredde applications and horse m	nénages.	
	2012	l ne total quai	ntity for storage a	and use is limited 1,000	J tonnes at any one	time.
_RW 534	22 November 2012	The secure st	torage and manu	al treatment of divan bed	I bases.	-
		Code	Waste type	Relevant treatment operation	Storage limit (at) any one time	
		20 03 07	Divan bed base	es Sorting and dismantling	20 tonnes	
		For the purpo months and th See <u>waste ex</u> dismantling.	pses of this position the treatment and <u>cemption F12</u> for t	on the waste should not b I storage should be carrie the limits that apply to ma	be stored for more th d out indoors. attress storage and	nan 1:
,0000	nentie	out		and use is limited of 1,000 ial treatment opdivan bed Relevant treatment operation es Sorting and dismantling on the waste should not b istorage should be carried the limits that apply to ma		

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LRW 307	20 May 2008		cement manufactured ast dust, waste basic (
_RW 332	18 March 2009	rch Secure storage of a maximum of 100 tonnes of solid waste wax for treatm remove physical contaminants before recovery.						
		contaminan per batch.	eatment of waste wax hts before reuse. The	treatment is limited to	o a maximum of 10) tonnes		
LRW 422	3 Sept 2010		rage of electric arc fur recovery. A maximum					
LRW 446	9 June 2011	ponds on ag providing, m by adding ni	ling of waste silts from gricultural and non-ag maintaining or improvi nutrients or biomass.	gricultural land to con ing the soil's ability to	ofer benefit to the approvide a growing	and for g medium		
		No waste sh stored in a s	may only be spread of hall be stored for more secure location.	e than 12 months be	for spreading and	d it must b		
		Code	Waste type	12 month quantity per	Storage lin r limit (at any one			
		17 05 06	Dredging spoil (other those mentioned in 05*) generated from silting of settlement	er than 150 tonnes p 17 05 Pectare n the de-				
LRW 447	10		rage and manual treat	tment of smoke deter	ctors to remove ba	itteries.		
	December 2010	not exceed	he total quantity of waste to be treated or stored over any 12-month period does of exceed 1,000 tonnes.					
LRW 460	4 May 2011	manufacture	e storage and use of w re of the to produce o	pil absorbent pillows a	and socks.			
		The total qu quantity of F	Artity of waste PIR us PIR stored at any one	sed shall not exceed time should not exce	60 tonnes per yea eed 5 tonnes.	ar. The to		
LRW 470	8 August 2011	The secure storage and treatment by cutting of flex fittings from waste carbon motor brushes (16 01 14) impregnated with silver. The total quantity stored at any one time shall not exceed 1 tonne.						
	×'\~	•	uantity stored at any o		-	•		
LRW 522	19 September 2012	_r manufacturi	e storage and use of w ring in the manufacture e stored and used.	aste carbon black (0 e of aggregate block:	6 13 03) from tyre s. A total of 20 toni	nes per		
LRW 529			e storage and use of w of 500 tonnes per yea ny one time.					

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			2. The table specifying relevant waste for the purposes of this paragraph and the quantity limits referred to in sub-paragraph (3):						
		Code	Waste types	Storage limit (at any one time)	tPeriod	Additional specific conditions			
		110113*	Degreasing solvents containing oils and grease	5 cubic metres	6 months	A, C			
		3. For the	purposes of this parag	graph, the specific	conditions a	are that:			
			tal quantity of waste st n the 3rd column of the	<u> </u>		exceed the limit			
		b. no wa table	ste is stored for longe	r than the period s	pecified in t	he 4th column of the			
		c. each t	type of waste is stored	separately	7				
			peration complies with n of the table:	each of the following	ng conditio	ns as specified in th			
		registered of waste st	the waste in paragrap I for the storage of was tored under this low ris ty limit of that S2 exem	te solvents and so sk position must be	lvent mixtur	res, the total quantit			
Manure									
LRW 203	6 May 2011	of the Was	ionisho longer require ste Framework Directiv n 1069/2009.	ed as the material i ve. It is regulated u	s now exclu Inder the Ar	ided from the scope nimal By-Products			
LRW 353	19 May 09 Reviewed 25 June 09	of 200 mar	orage (at the site of pro nure on agricultural lar			read) and spreadin			
LRW 392	20 January 2010	The secur to confer t	e storage and spreadi penefit. The zoo manu	ng of zoo manure a re is to be sourced	at the site of from herbiv	f production on land vorous sources only			
LRW 428	15 October 2010	The secur (vermicultu	e storage and use of f ure).	armyard and horse	e manure to	make a wormery			

	September 2010	Codes	Waste types		month antity limit	Storage limit (at any one time)			
		02 01 01	Sludges from washing an cleaning fruit and vegeta farm only	d 50 bles on he	tonnes per ctare	200 tonnes			
		12 01 99 02 03 99	Untreated wash waters fr cleaning fruit and vegeta farm only	bles on he	0 tonnes per ectare				
		02 03 05	Effluent from the on-site to of wash waters from the of fruit and vegetables or	leaning ne	0 tonnes per ctare	2000 onnes			
		2. The wa	aste is spread at the place	where it was	produced	•			
		3. The loc least 10 m borehole.	ation of any waste which i etres from any watercours	s stored or la e and 50 me	and which is to tres from any	b be spread is at spring, well or			
		4. At the ti	me the spreading begins t	he land: 🔗					
RW 429		 has not been frozen for 12 hours or more in the preceding 24 hours is not waterlogged, frozen or snow-covered 							
			ste is stored securely in	``					
	15 October 2010	rThe spreading of specified waste on land to confer benefit to the land by providing, maintaining or improving the soils ability to provide a growing medium by adding nutrients, line or biomass.							
		Codes	Waste toes	12 month quantity limi		any one time)			
		19 05 02	Non-composted fraction	50 tonnes p hectare	er 200 tonn	es			
		1. The location of any waste which is stored or land which is to be spread is at least 10 metres from any watercourse and 50 metres from any spring, well or							
		2. At the ti	me the spreading begins t	he land:					
	ont 12	 has not been frozen for 12 hours or more in the preceding 24 hours is not waterlogged, frozen or snow-covered 							
	nentis	3. The was	ste is stored securely in a	container.					
<u> </u>									
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	December 2010	growing m	y providing, maintaini nedium by adding nutr	ients and bioma	ISS.	
		Codes	Waste types	12 month qu limit	antity Storage any one	e limit (at e time)
		20 01 99 20 03 99	Hemp chaff only	50 tonnes pe hectare		
		Specific re	equirements:			
I		1. Waste s	should not be stored for	or more than 12	months before	spreading
		least 10 m borehole.		course and 50 m	netres from any	spring, well or
LRW 547	19 December		g gypsum on agricultu			
	2014	1. The spr	reading of relevant wa of providing, maintain	stes on land to o	confer benefit to	o the land for the
			nedium by adding nutr		N	J to promote
		Codes	Waste types	12 month annual limit	Storage limit (at any one time)	Period
		10 01 05	Flue-gas desulphurisation gypsum (solid) only	1 tonne per hectare	30 tonnes	12 months
		19 12 12	Recycled certified gypsum from plasterboard	1 tonne per hectare	30 tonnes	12 months
الل	nentis	a stateme confirming set out in t 3. The tota	ed' means, in relation to nt issued in respect of that the gypsum has the publication PAS 10 al quantity of waste sp in of the table over the al quantity of waste sto in the 4th column of th te is stored for more to ste is stored in a secu ime the spreading beg	f that gypsum by been produced 09:2013 June 20 pread does not e period in the 5t pred at any one e table. han 12 months b re location befo	y the manufactu in accordance 013. exceed the limit th column. time does not e before spreadir	urer or supplier with the standard specified in the exceed the limit
		• lar	nd has not been frozer nd is not waterlogged,	n for 12 hours oi	-	eceding 24 hours

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LRW 548	1 August 2014		of biochar on land to			
I	2017			s on land to confer be the soil's ability to pr		
1			example, nutrients, l		Ovide a growing m	eulum
			/aste types	12 month annual	Storage limit (at	
				limit	any one time	
		th	iochar (other than tose mentioned in 19 1 17)	1 tonne per hectare	e 10 tonnes	N N
		· · · ·	,	from pyrolysis of the	following wastes o	only:
		Waste code	,		, NO.	7
		02 01 03		tissue waste from ag forestry activities	riculture,	1
		02 01 07		waste from forestry	activities	1
		02 03 04	processing	e unsuitable for consu	umption or	
		03 01 01	Untreated waste			
		03 01 05	Untreated sawd other than those	ust, wood shavings a mentioned in 03 01 (nd wood cuttings 04 only]
		03 03 01	Untreated waste			1
				n 12 months before s		—
1		4. The waste is	s stored ha secure	location before sprea	ading.	
		5. At the time t	the spice ading begin	s the:		
		hoursland s r	not waterlogged, fro	r 12 hours or more in zen or snow-covered is stored or land whic	1	east 1
				and 50 metres from a		
Miscellan	ieous					
LRW 147	Reviewed	Phytopthora.	er on contaminated	vegetation, at the site	e of production, to	kill
	17 July 07		failuar from wasto	lavalaping and fiving	colutiono using a c	
0230	1 July 2009			leveloping and fixing than 1,000 ml of solu		ealeu
00	Amended May 2010	conditions of a	trade effluent disch	I sewer must be done arge consent issued I senting department to	by the statutory se	wage

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LRW 282	22 Jan 2008	Use at secure fire service premises of clean pallets, paper and cardboard by the fire service for training purposes.	
LRW 327		The bottling of wash water used to flush through the bottling machines for fabric conditioner, washing machine detergent, disinfectant and bleach for recovery.	0
LRW 348	19 May 2009	The secure storage of empty used gun cartridges collected from agricultural sites pending treatment and recovery.	
		The treatment of empty used gun cartridges collected from agricultural sites by segregating and shredding metal and plastic components pending recovery.	
LRW 373	2009	Secure and weatherproof storage of up to 50 cubic metres of spent most room compost (SMC) before bagging, providing the operations are carried out on an impermeable surface with sealed drainage and the bagging is undertaken within a building.	
LRW 441	4 May 2011	Use of naturally derived multi rolled filter cake (MRF) sourced from coal mining operations as a peat substitute in mushroom casing compost.	
		The total quantity of MRF stored prior to producing the compost shall not exceed 1,000 tonnes at any one time.	
LRW 442	2011	The secure storage and treatment of horticultural rockwool by shredding and screening for the purposes of reuse as horticultural rockwool or as a constituent in manufacturing bricks or blocks.	
		For the purposes of this position the following conditions apply:	
		 the total quantity of waste treated or stored over a 7 day period does not exceed 400 tonnes 	
		 no waste is stored for longer than 3 months 	1

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 13 03 01* insulating or heat transmission oils containing PCBs 13 03 06* mineral-based chlorinated insulating and heat transmission other than those in 13 03 01 13 03 07* mineral-based non-chlorinated insulating and heat transmission oils 13 03 08* synthetic insulating and heat transmission oils 13 03 09* readily biodegradable insulating and heat transmission oils 13 03 10* other insulating and heat transmission oils 2. The treatment by ambient or hot filtration and vacuum treatment of the following used electrical insulating oil at the place of productore. 13 03 06* mineral-based non-chlorinated insulating and heat transmission other than those mentioned in 13 03 01 13 03 06* mineral-based chlorinated insulating and heat transmission other than those mentioned in 13 03 01 13 03 07* mineral-based non-chlorinated insulating and heat transmission oils 13 03 08* synthetic insulating and heat transmission oils 13 03 08* synthetic insulating and heat transmission oils 13 03 08* synthetic insulating and heat transmission oils 13 03 08* synthetic insulating and heat transmission oils 13 03 10* other insulating and heat transmission oils 13 03 10* other insulating and feat transmission oils 13 03 10* other insulating and feat transmission oils 13 03 10* other insulating and feat transmission oils 13 03 10* other insulating and feat transmission oils 13 03 10* other insulating and feat transmission oils 13 03 10* other insulating and feat transmission oils 	 13 03 01* insulating or heat transmission oils containing PCBs 13 03 06* mineral-based chlorinated insulating and heat transmission oil other than those in 13 03 01 13 03 07* mineral-based non-chlorinated insulating and heat transmission oils 13 03 08* synthetic insulating and heat transmission oils 13 03 09* readily biodegradable insulating and heat transmission oils 13 03 10* other insulating and heat transmission oils 2. The treatment by ambient or hot filtration and vacuum treatment of the following used electrical insulating oil at the place of production: 13 03 06* mineral-based chlorinated insulating and heat transmission oil other than those mentioned in 13 03 01 13 03 06* mineral-based chlorinated insulating and heat transmission oil other than those mentioned in 13 03 01 13 03 08* synthetic insulating and heat transmission oils 13 03 08* synthetic insulating and heat transmission oils 13 03 08* synthetic insulating and heat transmission oils 13 03 08* synthetic insulating and heat transmission oils 13 03 08* synthetic insulating and heat transmission oils 13 03 09* readily biodegradable insulating and heat transmission oils 13 03 08* synthetic insulating and heat transmission oils 13 03 10* other insulating and heat transmission oils 13 03 10* other insulating and heat transmission oils Eor the purposes of this position the ollowing conditions apply: the treatment is to practice the oil for re-use the total quantity of threated over any 24 hour period does not exceed cubic metres the oil is storewith secondary containment 		12 1. The storage of up to 3 cubic metres of the following used electrical insulating September oil at a place in a secure container or containers with secondary containment for 2013 the purposes of its recovery elsewhere:
 13 03 06* mineral-based chlorinated insulating and heat transmission of other than those in 13 03 01 13 03 07* mineral-based non-chlorinated insulating and heat transmission oils 13 03 08* synthetic insulating and heat transmission oils 13 03 09* readily biodegradable insulating and heat transmission oils 13 03 10* other insulating and heat transmission oils 2. The treatment by ambient or hot filtration and vacuum treatment of the following used electrical insulating oil at the place of productor. 13 03 06* mineral-based chlorinated insulating and heat transmission other than those mentioned in 13 03 01 13 03 07* mineral-based non-chlorinated insulating and heat transmission other than those mentioned in 13 03 01 13 03 08* synthetic insulating and heat transmission oils 13 03 08* synthetic insulating and heat transmission oils 13 03 09* readily biodegradable insulating and heat transmission oils 13 03 08* synthetic insulating and heat transmission oils 13 03 09* readily biodegradable insulating and heat transmission oils 13 03 09* readily biodegradable insulating and heat transmission oils 13 03 10* other insulating and heat transmission oils 13 03 10* other insulating and heat transmission oils 13 03 10* other insulating and heat transmission oils 13 03 10* other insulating and heat transmission oils 13 03 10* other insulating and heat transmission oils 13 03 10* other insulating and heat transmission oils 14 the treatment is to proper the oil for re-use the total quantity of threated over any 24 hour period does not excee cubic metres the oil is stored with secondary containment 	 13 03 06* mineral-based chlorinated insulating and heat transmission oil other than those in 13 03 01 13 03 07* mineral-based non-chlorinated insulating and heat transmission oils 13 03 08* synthetic insulating and heat transmission oils 13 03 09* readily biodegradable insulating and heat transmission oils 13 03 10* other insulating and heat transmission oils 2. The treatment by ambient or hot filtration and vacuum treatment of the following used electrical insulating oil at the place of productore. 13 03 06* mineral-based chlorinated insulating and heat transmission oil other than those mentioned in 13 03 01 13 03 07* mineral-based chlorinated insulating and heat transmission oil other than those mentioned in 13 03 01 13 03 08* synthetic insulating and heat transmission oils 13 03 08* synthetic insulating and heat transmission oils 13 03 08* synthetic insulating and heat transmission oils 13 03 09* readily biodegradable insulating and heat transmission oils 13 03 09* readily biodegradable insulating and heat transmission oils 13 03 08* synthetic insulating and heat transmission oils 13 03 09* readily biodegradable insulating and heat transmission oils 13 03 10* other insulating and heat transmission oils 13 03 10* other insulating and heat transmission oils the treatment is to prepare the oil for re-use the total quantity of bit freated over any 24 hour period does not exceed cubic metres the oil is store with secondary containment 		
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 13 03 08* synthetic insulating and heartransmission oils 13 03 09* readily biodegradable insulating and heat transmission oils 13 03 10* other insulating and heat transmission oils For the purposes of this position the following conditions apply: the treatment is to prepare the oil for re-use the total quantity of the treated over any 24 hour period does not excee cubic metres the oil is stored with secondary containment 	 13 03 08* synthetic insulating and heat transmission oils 13 03 09* readily biodegradable insulating and heat transmission oils 13 03 10* other insulating and heat transmission oils For the purposes of this position the following conditions apply: the treatment is to prepare the oil for re-use the total quantity of patreated over any 24 hour period does not exceed cubic metres the oil is stored with secondary containment 		 13 03 07* mineral-based non-chlorinated insulating and heat transmission
 13 03 09* readily biodegradable insulating and heat transmission oils 13 03 10* other insulating and heat transmission oils For the purposes of this position the following conditions apply: the treatment is to prepare the oil for re-use the total quantity of outreated over any 24 hour period does not excee cubic metres the oil is stored with secondary containment 	 13 03 09* readily biodegradable insulating and heat transmission oils 13 03 10* other insulating and reat transmission oils For the purposes of this position the following conditions apply: the treatment is to prepare the oil for re-use the total quantity of pattreated over any 24 hour period does not exceed cubic metres the oil is stored with secondary containment 		
 13 03 10* other insulating and real transmission oils For the purposes of this position the following conditions apply: the treatment is to prepare the oil for re-use the total quantity of putreated over any 24 hour period does not excee cubic metres the oil is stored with secondary containment 	 13 03 10* other insulating and real transmission oils For the purposes of this position the following conditions apply: the treatment is to prepare the oil for re-use the total quantity of of treated over any 24 hour period does not exceed cubic metres the oil is stored with secondary containment 		 13 03 09* readily biodegradable insulating and heat transmission oils
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 the total quantity of a treated over any 24 hour period does not excee cubic metres the oil is stored with secondary containment 	 the total quantity of state over any 24 hour period does not exceed cubic metres the oil is stored with secondary containment 		 the treatment is to prepare the oil for re-use
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Hocument is out of date of the second	inent is out of date		the oil is stored with secondary containment
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	November	1. The burning of r	andfill gas as a fuel in a small appliance. relevant waste as a fuel in an appliance if the requirements in
	2013	sub-paragraph (4)	
		2. The following tak	ble specifies relevant waste for the purposes of this paragraph
		Code	Waste types
		160504*	Landfill gas
		3. For the purpose	es of this paragraph, the specific conditions are that the
		landfill gas	is collected in accordance with relevant best practice
		 relevant wa energy 	aste is burned in the appliance for the purposes of producing
			nts in this sub-paragraph are that:
			ice has a net rated thermal input of less than 0.4 megawatts
		operated si	used together with other appliances (whether or not it is imultaneously with other appliances), the aggregate net rated
		thermal inp [,]	out of all the appliances is less than 0.4 megawatts
			.×//0.
_RW 547	1 August	The manufacture of	of biochar
	2014	1. The treatment of	of relevant wasses to manufacture biochar.
			aste type
		code	transfer along tipourous from agriculture, hortiguiture
			treated plant tissue waste from agriculture, horticulture
			treated wood waste from forestry activities
		02 03 X Ve	getable waste unsuitable for consumption or processing
		030101 Unt	treated waste bark and cork
		03 01 05 Unt	treated sawdust, wood shavings and wood cuttings other
	.9	03 03 01 Unt	an those mentioned in 03 01 04 only treated waste bark and wood
	X		manufactured by pyrolysis of waste in a unit specifically
~	k.	designed for this p	process with a maximum throughput of 50kg per hour.
90cnu	N.	 3. The total quanti at the site of manufactorial data and the site of the sit	rocess with a maximum throughput of 50kg per hour. ity of waste stored at any one time does not exceed 30 tonne ifacture both before and after manufacture.

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LRW 554	October 2017	containers	Repair, refurbishment and external cleaning where required of intermediate bulk containers (IBCs) formally used in the food industry for further lower grade use elsewhere.						
		2. The follo • rele ope • the	inual treatment of relevoning table specifies: evant waste for the pure erations e quantity limits in sub- e additional specific co	urposes of this parag	graph and rele				
		Codes	Waste types	Relevant treatment operation	Quantity limits (at any one time)	Additional specific conditions			
I		200199	IBCs formally used in the food industry	Sorting, repairing or refurbishing	100 tonnes	A			
Paint LRW 340	19 May 2009 Amended May 2010	 the exc (2) sub app the specification 	bject to additional spe plies, no waste is stor e operation complies ecified in the 5th cour - the operation is for th ment of up to 5 tonnes	e treated at stored a d in the 4th column d ecific condition B in s ed for more than 2 y with the following add mn of the table: he purposes of reus	at any one tim of the table in sub-paragraph years ditional specif sing the waste ardous paint fo	ne does not sub-paragraph h (c), where it fic conditions as			
LRW 451		The washi	ing with water of water euse or recovery of the	r based paint contai e paint containers.	iners on the s	ite of productio			
\$	ent	The treatm drainage v	ment must be undertak where all effluents are opropriate off-site disp	ken on an impermea directed either to a					
90cr		is done by	ion only applies to 3rd / the waste producer tl is does not apply.						
LRW 516	+	The storage	ge of unused waste pa	aint in a secure plac	e for the purp	oses of recove			

	12 June 2012	Codes	Waste types	Storage limit	Period			
		08 01 11*	Unused paints in original containers	10,000	6 months			
		08 01 12	(excluding specialist and industrial paints, wood preservatives, aerosol and spray	litres				
		20 01 27*	paints, inks, adhesives and resins) for the purposes of solvent and pigment recovery					
		20 01 28	only		2			
		For the pur	poses of this position:		~ OI			
			an existing S2 exemption has been registere use the overall storage capacity of 10,000 litr					
		2. Each typ	pe of waste is stored separately.	10 ¹				
		3. Storage drainage.	e must be in original containers on impermea	ble paveme	nt with sealed			
		4. Flamma	able paints must be stored in approved flam	nable stores	S.			
		<u>Waste exen</u>	nption: S2 storing waste in a secure prace					
			X					
Recyclabl		PT La sus a sub						
_RW 329	13 Dec 08 Amended May 2010	elsewhere.	ation of waste CDs on the site of production p	penaing rec	overy			
_RW 397	29 April 2010	The treatment of waste places within a plastic moulding machine in edu						
	2010		Any shredding activity may be covered by a T4 exemption and the subsequent					
		use within a	an educational establishment under a U3 exe	emption.				
			npton. T4 preparatory treatments, such as, t	_				
		Waste exer	otion: U3 construction of entertainment or e	<u>ducational</u>	<u>installations</u>			
_RW 520	19 September	r soraving or	storage and treatment of waste plastic by cle coating.	eaning, was	shing,			
	2012	Codes	Waste type					
	0,00	19 12 04	Plastic					
Hochu			uantity of waste treated over any 7 day period otal quantity of 300 tonnes shall be stored at					
202		the same sit	poses of this position where an existing T1 ex te, the total quantity stored and treated unde cannot exceed the limits set within T1.					
0		exemption						

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2015	2. The following and the quite and the subsection of the subsection	lowing table specifies relev uantity limits referred to in s Waste types Road sweeping wastes from building sites only purposes of this paragraph bject to paragraph (d), the py period does not exceed to ble in sub-paragraph (2) e total quantity of waste sto hit specified in the 4th column of waste is stored for longer e treatment and storage are	sub-paragraph (3): Treatment limit (over 7 days) 30 tonnes h, the specific condi total quantity of was the limit specified in the pred at any one time	Storage limit (at any one time) 12 tonnes itions are that ste treatectover any 7- the 3rd column of the			
	20-03-03 17-05-04 3. For the • sul day tab • the lim • no • the • the	Road sweeping wastes from building sites only purposes of this paragraph bject to paragraph (d), the period does not exceed to ble in sub-paragraph (2) e total quantity of waste sto hit specified in the 4th column o waste is stored for longer	(over 7 days) 30 tonnes h, the specific condi total quantity of was the limit specified in t pred at any one time	one time) 12 tonnes itions are that ste treatectorer any 7- the 3rd column of the			
	17-05-04 3. For the • sul day tab • the lim • no • the • the	from building sites only purposes of this paragraph bject to paragraph (d), the y period does not exceed to ble in sub-paragraph (2) e total quantity of waste sto hit specified in the 4th column waste is stored for longer	30 tonnes h, the specific condi total quantity of was he limit specified in t pred at any one time	12 tonnes itions are that ste treated over any 7- the 3rd column of the			
	 suldate table the lim no the the the 	bject to paragraph (d), the by period does not exceed to ble in sub-paragraph (2) e total quantity of waste sto hit specified in the 4th colum o waste is stored for longer	total quantity of was the limit specified in t pred at any one time	ste treated over any 7- the 3rd column of the			
	day tab • the lim • no • the • the	by period does not exceed to ble in sub-paragraph (2) e total quantity of waste sto hit specified in the 4th colum waste is stored for longer	he limit specified in the limit specified in	the 3rd column of the			
	CO	e treatment takes place on intainment	than 1 month e carried out in a se	•			
			"hoi				
Storage							
RW 443 12- Nove 2010-	mber dockside i	The storage prior to export or after import of furnace bottom ash (FBA) at a dockside in a secure building with sealed drainage for the purposes of recovery. The quantity of FBA stored at any one time must not exceed 2,500 tonnes					
		The FBA should not be stored for longer than 3 months.					
	Any waste <u>Waste: im</u>	e being imported or exporte	-				
I		<u> </u>					
	its out of						
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	2011		for the purposes of reuse or recovery of useful materials. The storage of relevant waste in a secure place for the purposes of its recovery elsewhere.						
		•							
		Codes	Waste types	Treatment limit (over 7 days)	t Storage limit (at any one time)				
		20 01 40	 metal biscuit tins chicken wire munitions waste (empty ammunitio boxes only) 	100 tonnes	12 Months				
		07 02 99 19 12 05 20 03 99	foam rubberrubber tubing	100 tonnes	12 Months				
		 the the the the the the the the the the	rposes of this position the sp total quantity of waste store t specified in the 3rd columr waste is stored for longer th ch type of waste is stored se	ed at any one time do n of the table nan the period in the	oes not exceed the				
			and S2 waste exemptions		wastes:				
			mption: S1 storing waste in						
LRW 555	2 October 2018	controlled b disposal. 1. The she	y storage of waste sheep dip by the producer of the waste eep dip has been diluted for tions of the place of use and	e, pending collection r use in accordance	n for treatment or with manufacturer's				
		2. The tota	a mantity of waste sheep cometres.						
		able to r	aste sheep dip is stored in a retain 110% of the largest c be stored, whichever is grea	container or 25% of t					
		4. No wast	ste sheep dip is stored for lo	nger than 3 months					
	<i>×</i> `	5. The stor	5. The storage takes place at a secure place that is:						
90ch	nentie	 at le at le wate not of a purj 	east 10 metres from a water east 50 metres from a spring ter for domestic or food proc within a groundwater Source any borehole used to supply poses (whichever distance	g, well or borehole n duction purposes ce Protection Zone 1 y water for domestic of	or within 250 metres				

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LRW 138	15 October 2008	The dismantling of discharged vehicle airbags pending recovery of the constituent parts.
LRW 316	17 July 2008	The secure storage of up to one waste accumulator or actuator pending treatment for recovery.
		The treatment of a waste accumulator or actuator in a manner which prevents spillage of any oils.
		Any drained waste oil must be stored in accordance with a S1 exemption
		Waste exemption: S1 storing waste in secure containers
LRW 360	25 June 2009	The collection, secure storage and recovery of waste air conditioning gas via a sealed mobile pump system at end of life vehicle authorised treatment facilities.
LRW 369	20 October 2009	The secure storage and dismantling of end of life touring and static caravans, providing the operations are carried out within a building on an impermeable surface with sealed drainage.
		A maximum of 10 caravans to be stored at anyone time.
LRW 382		The secure storage, cutting and burning of the polluted end of life vehicles at:
	2010	 fire and rescue training facilities for the purpose of testing new fire fighting equipment and products
LRW 434	Amondod	fire stations for the purpose fire rescue training
	Amended 28 April	The conditions of this position are:
	2010	 a maximum of 10 vehicles to be stored at any one time
		 the vehicles must be obtained from an authorised treatment facility (ATF) and stored prior to burning on hardstanding
		the burning must take place on an impermeable surface with sealed drainage
		• the burn out or cut vehicle must be returned to an ATF for recovery
LRW 409	14 July 2010	Use of de-polluted end of life vehicles for controlled explosions during training exercises for emergency services, humanitarian and relief agencies and armed forces.
	x is	A maximum of 5 vehicles per year to be stored and detonated. The vehicles mus be obtained from an authorised treatment facility (ATF) and stored on
	et.	hardstanding. The exploded vehicle parts must be returned to an ATF for appropriate recovery.
LRW 415	4 August 2010	The temporary secure storage of waste pending recovery, of waste from motor vehicle servicing, maintenance and repair.
LRW 415		Maximum storage limit for non hazardous and hazardous waste is 5 cubic metres.
)		You must comply with the Hazardous Waste Regulations.

LRW 453	6 May 2011	The treatment by dismantling of small boats and barges (not containing asbestos) that have been used for freshwater inland navigation. The treatment must be within a building or on an impermeable surface with sealed drainage.
		A maximum of 5 small boats and 1 barge can be stored at any one time. The total quantity of waste treated shall not exceed 100 tonnes per year.
LRW 492	15 February	The use of end of life vehicles (ELVs) for training in educational establishments A total of 5 ELVs can be stored and used at any one time.
	2012	The ELVs must be stored within a building or on an impermeable surface with sealed drainage.
		Following use any vehicles and parts no longer required must be set to an approved treatment facility.
LRW 515	15 August 2012	The storage and treatment by stripping and granulation of waste cable at existin T9 operations.
		The total quantity of waste cable stored and treated analy one time shall not exceed 50 tonnes.
l		You must comply with all the other T9 condition
		Waste exemption: T9 recovering scrap meter
LRW 530	17 October 2012	rThe secure storage and treatment by dismantling of agricultural trailers for the purpose of re-using parts only.
		The storage shall be on an imperneable surface with sealed drainage. All treatment must be within a building that has an impermeable pavement and sealed drainage.
1		A maximum of 3 trailers can be stored and treated at any one time.
I		All drained hydrauficoil must be stored securely within secondary containment.
CUT	nentis	outotote
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	13 Septembe 2013	r • rel		f a relevant waste b relevant treatment	-	•
LRW 541	13 Septembe 2013	• the	e quantity limits re	eferred to in sub-pa fic conditions referr	• • • • • •	
		Codes	Waste types	Relevant treatment operation	Quantity lim (at any one	its Additional time)specific comments
		20 01 40	Petrol lawnmowers	Repair and refurbishment	5 tonnes	A, C
		16 01 09	Agricultural trailers	Dismantling	2 Trailers	JE.
				paragraph, the spe		
		the	e limit specified in	ste treated or stored the 4th column of t	he table in sub	o-paragraph (2)
				with the following a column of the table		ific conditions as is
				purposes of reusing	-	
		C - treatm	ent and storage a	are carried optindo	ors	
				SN		
Tyres, rut	ober and pla	astic		SN		
If you wish education	to make an al or entertai	application	ect, please conta	ale use of less than a ct the Environment sed on a case by ca	Agency. A gen	
lf you wish education be given fo	to make an al or entertai or these activ	applicatior nment proje vities and e	ect, please conta ach will be asses	ct the Environment.	Agency. A gen ase basis. y local authorit	eric position canno ties or their agents
lf you wish education be given fo	to make an al or entertai or these activ 14 Dec 06 Reviewed 17 July 07	application nment proje vities and e Separatio pending re Separatio re-use.	ect, please conta ach will be asses	ct the Environment sed on a case by ca es from their rims by	Agency. A gen ase basis. y local authorit may be stored from their rims es and rims col	ties or their agents at any one time. b, pending recovery llected from scrap
lf you wish educationa be given fo LRW 184	to make an al or entertai or these activ 14 Dec 06 Reviewed 17 July 07 14 August 2007	application nment proje vities and e Separatio pending re Separatio re-use. yards or e	ect, please conta- ach will be asses O ly-tipped tyre covery. A maxim n of a maximum of This activity to be and of life vehicle	ct the Environment sed on a case by ca es from their rims by our of 1,000 tyres r of 50 tyres a month e carried out on tyre	Agency. A gen ase basis. y local authorit may be stored from their rims es and rims col or recovery or	ties or their agents at any one time. s, pending recovery llected from scrap re-use.
lf you wish educationa be given fo LRW 184 LRW 244	to make an al or entertai or these activ 14 Dec 06 Reviewed 17 July 07 14 August 2007	application nment proje vities and e Separatio pending re Separatio re-use. yards or e The secur The manu	ect, please conta- ach will be asses of hy-tipped tyre covery. A maxim n of a maximum of This activity to be end of life vehicle re storage of wast	ct the Environment sed on a case by ca es from their rims by num of 1,000 tyres r of 50 tyres a month e carried out on tyre sites and suitable fo	Agency. A gen ase basis. y local authorit may be stored from their rims es and rims col or recovery or belts prior to tr	ties or their agents at any one time. b, pending recovery lected from scrap re-use.
lf you wish educationa be given fo LRW 184 LRW 244	to make an al or entertai or these activ 14 Dec 06 Reviewed 17 July 07 14 August 2007 22 April 2008	application nment proje vities and e Separatio pending re Separatio re-use. yards or e The secur The manu without fur The use o	ect, please conta- ach will be asses Col ty-tipped tyre covery. A maxim n of a maximum of This activity to be end of life vehicle re storage of wast all treatment by contact rther treatment.	ct the Environment sed on a case by ca es from their rims by our of 1,000 tyres r of 50 tyres a month e carried out on tyre sites and suitable fo	Agency. A gen ase basis. y local authorit may be stored from their rims es and rims col or recovery or belts prior to tr ber conveyor b gate replaceme	ties or their agents at any one time. 5, pending recovery lected from scrap re-use. reatment. elts prior to reuse

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LRW 414	4 August 2010	The sorting of waste tyres as an associated prior treatment under exemption T8.					
	2010		nption has to be reg vres for this position			s of as	ssociated storage and
		Waste exe	emption: T8 mechan	<u>nically tr</u>	<u>eating end-of-li</u>	<u>fe tyre</u>	<u>s</u>
LRW 462		The storag rwind turbin		car tyre	s to produce se	ea floo	ranti-scourmats for
	2011		nent by washing and th sealed drainage.		ng shall take pl	ace on	an impermea be
			0		and treated at	t any o	ne time is 800 tyres.
		Environme	f the mats is covere ent Protection Act 19 onment Unit.	d by a li 985 anc	cence authoris are administer	ed und red by	der the Food and the Darine Consents
LRW 467	9 June 2011	The treatment pending recovery of the following wasterby sorting, shredding, baling and compacting:					
I		Code	Waste type	T	reatment limit 7 day period)	t (over	r Storage limit (at any one time)
l		20 01 99	Redundant runnin athletics tracks an rubber shock pade	ng or 1 nd tr	00 tonnes whe eatment is carr	re	500 tonnes
l			waste astroturf	or tr	,000 tonnes wh reatment is carr ndoors		ıt
			may be stored for married output a secur			he trea	atment and storage
LRW 477	22 September	The treatm rconstructio	ient of PAS108 tyre) bales t	y wrapping in c	concre	te sheets for use in
	2011	The wrapping of the tyre bales is undertaken on an impermeable surface with sealed drainage.					
	- 6	nois position does not increase the quantities or limitations placed on storage under T8 exemption or a permit.					
	XV	Waste exemption: T8 mechanically treating end-of-life tyres					
	nentis	The bales i exemption.		utilised	<i>w</i> ithin the const	ructio	n activity under a U2
-cul	,	<u>Waste exe</u>	emption: U2 use of b	<u>baled er</u>	<u>id-of-life tyres i</u>	<u>n cons</u>	<u>truction</u>
90-		The EWC r	remains the same a	as unco:	ated tyre bales:	: 16 01	03.

September 2013 2. For the purposes of this paragraph the following table specifies relevant was and the limits referred to in sub-paragraph (3)(a) Codes Waste types Specified purpose Quantity limit (at adv one time) 16 01 03 End-of-life tyres Use as planters 10 tonnes 3. For the purposes of this paragraph, the specific conditions are that: • the total amount of waste used or stored at any environe does not exceed the quantity limit specified in the 4th roturn Wood and plant matter LRW 402 1 June 2010 The storage and treatment by pelletising woodchip produced from untreated wood packaging. The total quantity of waste to be stored and treated in any 7 day period is 500 tonnes. If a T6 exemption is registered at the site the total quantity stored and treated under this low risk position and the exemption cannot exceed the limits set within T6. Under a T6 exemption untreated wooden packaging (15 01 03) can be subject chipping, shredding, cutting or pulverising. If you are undertaking any of these treatments within the specified limits you have to register a T6 exemption.		2012	fendering sys	stem at quaysides.				
September 2013 2. For the purposes of this paragraph the following table specifies relevant was and the limits referred to in sub-paragraph (3)(a) Codes Waste types Specified purpose Quantity limit (at adv one time) 16 01 03 End-of-life tyres Use as planters 10 tonnes 3. For the purposes of this paragraph, the specific conditions are that: • the total amount of waste used or stored at any environe does not exceed the quantity limit specified in the 4th roturn Wood and plant matter LRW 402 1 June 2010 The storage and treatment by pelletising woodchip produced from untreated wood packaging. The total quantity of waste to be stored and treated in any 7 day period is 500 tonnes. If a T6 exemption is registered at the site the total quantity stored and treated under this low risk position and the exemption cannot exceed the limits set within T6. Under a T6 exemption untreated wooden packaging (15 01 03) can be subject chipping, shredding, cutting or pulverising. If you are undertaking any of these treatments within the specified limits you have to register a T6 exemption.			A maximum c	of 200 tyres to be use	ed.			
and the limits referred to in sub-paragraph (3)(a) Codes Waste types Specified purpose Quantity limit (at atvone time) 16 01 03 End-of-life tyres Use as planters 10 tonnes 3. For the purposes of this paragraph, the specific conditions are that: • the total amount of waste used or stored at any provide does not exceed the quantity limit specified in the 4th courts Wood and plant matter LRW 402 1 June 2010 The storage and treatment by pelletising woodchip produced from untreated wood packaging. The total quantity of waste to be stored and treated in any 7 day period is 500 tonnes. If a T6 exemption is registered at the site the total quantity stored and treated under this low risk position and the exemption cannot exceed the limits set within T6. Under a T6 exemption untreated wooden packaging (15 01 03) can be subject chipping, shredding, cutting or pulverising. If you are undertaking any of these treatments within the specified limits you have to register a T6 exemption.	LRW 540	-						
Wood and plant matter LRW 402 1 June 2010 The storage and treatment by pelletising woodchip produced from untreated wood packaging. The total quantity of waste to be stored and treated in any 7 day period is 500 tonnes. If a T6 exemption is registered at the site the total quantity stored and treated under this low risk position and the exemption cannot exceed the limits set within T6. Under a T6 exemption untreated wooden packaging (15 01 03) can be subject chipping, shredding, cutting or pulverising. If you are undertaking any of these treatments within the specified limits you have to register a T6 exemption.		September 2013	2. For the pur and the limits	poses of this parage referred to in sub-p	raph the following table aragraph (3)(a)	specifies relevant wast		
3. For the purposes of this paragraph, the specific conditions are that: • the total amount of waste used or stored at any protume does not exceed the quantity limit specified in the 4th roturn Wood and plant matter LRW 402 1 June 2010 The storage and treatment by pelletising woodchip produced from untreated wood packaging. The total quantity of waste to be stored and treated in any 7 day period is 500 tonnes. If a T6 exemption is registered at the site the total quantity stored and treated under this low risk position and the exemption cannot exceed the limits set within T6. Under a T6 exemption untreated wooden packaging (15 01 03) can be subject chipping, shredding, cutting or pulverising. If you are undertaking any of these treatments within the specified limits you have to register a T6 exemption. Waste exemption: T6 treating waste wood and waste plant matter by chipping.			Codes	Waste types	Specified purpose			
the total amount of waste used or stored at any protine does not exceed the quantity limit specified in the 4th course. Wood and plant matter I.RW 402 1 June 2010 The storage and treatment by pelletising woodchip produced from untreated wood packaging. The total quantity of waste to be stored and treated in any 7 day period is 500 tonnes. If a T6 exemption is registered at the site the total quantity stored and treated under this low risk position and the exemption cannot exceed the limits set within T6. Under a T6 exemption untreated wooden packaging (15 01 03) can be subject chipping, shredding, cutting or pulverising. If you are undertaking any of these treatments within the specified limits you have to register a T6 exemption.			16 01 03	End-of-life tyres	Use as planters	10 tonnes		
Wood and plant matter LRW 402 1 June 2010 The storage and treatment by pelletising woodchip produced from untreated wood packaging. The total quantity of waste to be stored and treated in any 7 day period is 500 tonnes. If a T6 exemption is registered at the site the total quantity stored and treated under this low risk position and the exemption cannot exceed the limits set within T6. Under a T6 exemption untreated wooden packaging (15 01 03) can be subject chipping, shredding, cutting or pulverising. If you are undertaking any of these treatments within the specified limits you have to register a T6 exemption. Waste exemption: T6 treating waste wood and waste plant matter by chipping.			3. For the pu	poses of this parage	raph, the specific condi	itions are that:		
LRW 4021 June 2010The storage and treatment by pelletising woodchip produced from untreated wood packaging. The total quantity of waste to be stored and treated in any 7 day period is 500 tonnes. If a T6 exemption is registered at the site the total quantity stored and treated under this low risk position and the exemption cannot exceed the limits set within T6. Under a T6 exemption untreated wooden packaging (15 01 03) can be subject chipping, shredding, cutting or pulverising. If you are undertaking any of these treatments within the specified limits you have to register a T6 exemption.Waste exemption: T6 treating waste wood and waste plant matter by chipping.						-		
LRW 4021 June 2010The storage and treatment by pelletising woodchip produced from untreated wood packaging. The total quantity of waste to be stored and treated in any 7 day period is 500 tonnes. If a T6 exemption is registered at the site the total quantity stored and treated under this low risk position and the exemption cannot exceed the limits set within T6. Under a T6 exemption untreated wooden packaging (15 01 03) can be subject chipping, shredding, cutting or pulverising. If you are undertaking any of these treatments within the specified limits you have to register a T6 exemption.Waste exemption: T6 treating waste wood and waste plant matter by chipping.					, 'L	•		
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The total quantity of waste to be stored and treated in any 7 day period is 500 tonnes. If a T6 exemption is registered at the site the total quantity stored and treated under this low risk position and the exemption cannot exceed the limits set within T6. Under a T6 exemption untreated wooden packaging (15 01 03) can be subject chipping, shredding, cutting or pulverising. If you are undertaking any of these treatments within the specified limits you have to register a T6 exemption.	LRW 402	1 June	The storage ;	and treatment by pe	lletising woodchip prod	luced from untreated		
tonnes. If a T6 exemption is registered at the site the total quantity stored and treated under this low risk position and the exemption cannot exceed the limits set within T6. Under a T6 exemption untreated wooden packaging (15 01 03) can be subject chipping, shredding, cutting or pulverising. If you are undertaking any of these treatments within the specified limits you have to register a T6 exemption.		2010						
Under a T6 exemption untreated wooden packaging (15 01 03) can be subject chipping, shredding, cutting or pulverising. If you are undertaking any of these treatments within the specified limits you have to register a T6 exemption.			tonnes. If a T6 exemption is registered at the site the total quantity stored and treated under this low risk position and the exemption cannot exceed the limits					
chipping, shredding, cutting or pulverising. If you are undertaking any of these treatments within the specified limits you have to register a T6 exemption.			set within T6.					
Waste exemption: T6 treating waste wood and waste plant matter by chipping, shredding, cutting or pulverising			chipping, shr	edding, cutting or pu	Ilverising. If you are und	dertaking any of these		
			Waste exemp shredding, cu		ste wood and waste pla	ant matter by chipping.		
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customer service line 03708 506 506 www.environment-agency.gov incident hotline 0800 80 70 60

4 August 2010	assessed as being haz	zardous waste (17 02 0	legraph poles that have beer 05*, 19 12 06* and 20 01 37*) iers, containment or similar al) for use	
	Maximum storage limit is 100 tonnes for both hazardous and non hazardous sleepers (registered under U8) and poles. The sleepers and poles must not be stored for longer than 12 months. The storage of the poles or sleepers can be registered under S2 and the use of non-hazardous poles or sleepers under U8.				
	<u>Waste exemption: S2 s</u>	storing waste in a secu	re place	, Č	
		-	ified purpose		
	You must comply with t	the Hazardous Waste	Regulations.		
			20.		
2011	yThe treatment by shrec 05 03) of plant origin to apply:	ding and grinding of o produce a peat subst	versized fully matured comp note. The following restriction	ost (19 ns	
	 the total quantity of waste treated and stored over a 7 day period does not exceed 500 tonnes 				
LRW 454 17 March	The physical treatment waste wooden doors, fencing, cable drums, pallets,				
2011					
	streams prior to treatm	ent.) [0 23 [0111185 01 [11858 waste	!	
25 July 2014					
	The following table energifies relevant waste for the nurneese of this nergerant				
	Waste code	Waste type	Treatment method	agi api	
AL IS	03 03 10	Wood fibre	Drying	-	
	3. For the purposes of this paragraph the conditions are that no more than:				
40CIII	 300 tonnes of wet waste and 150 tonnes of dried waste are stored at any one time 7,500 tonnes are treated in any 12 month period 				
	2011 17 March 2011 25 July 2014	ground construction.Maximum storage limit sleepers (registered un stored for longer than 1 The storage of the pole non-hazardous poles of Waste exemption: S2 s Waste exemption: U8 u You must comply with t3 February 20113 February 20113 February 201117 March 201117 March 201417 March 201425 July 201425 July 201426 July 201427 July 2014201428 July 201429 July 201420142014201420142014201420142015 20142014201420142015 20142014201420142015 20162016 201720172018 20182019 20192019 20192019 	 ground construction. Maximum storage limit is 100 tonnes for both sleepers (registered under U8) and poles. The stored for longer than 12 months. The storage of the poles or sleepers can be mon-hazardous poles or sleepers under U8. Waste exemption: S2 storing waste in a secure Waste exemption: U8 using waste for a spece. You must comply with the Hazardous Waste You must comply with the Hazardous Waste You must comply with the Hazardous Waste 17 March The physical treatment of waste wooden doo crates and timber to remove metal component the streams prior to reatment. 25 July Preparatory treatment of wastes to produce the store of the secure storage on site of treatment of up streams prior to reatment. 	 Maximum storage limit is 100 tonnes for both hazardous and non hazardous sleepers (registered under U8) and poles. The sleepers and poles must n stored for longer than 12 months. The storage of the poles or sleepers can be registered under S2 and the non-hazardous poles or sleepers under U8. Waste exemption: S2 storing waste in a secure place Waste exemption: U8 using waste for a specified purpose. You must comply with the Hazardous Waste Regulations. You must comply with the Hazardous Waste Regulations. The treatment by shredding and grinding of oversted fully matured comp 05 03) of plant origin to produce a peat substitute. The following restriction apply: the total quantity of waste treated and stored over a 7 day perion not exceed 500 tonnes no waste is stored for longer than 3 months following treatment; no waste is stored for longer than 3 months following treatment; no waste on site of treatment of up to 25 tonnes of these waste streams prior to treatment. Preparatory treatment of wastes 1 The secure storage on site of treatment of up to 25 tonnes of these waste streams prior to treatment. 	

		sub-paragraph (4) are met. 2. The following table specifies relevant waste for the purposes of this paragrap		
		Waste code Waste type		
	03 01 05	Sawdust, shavings, cuttings, wood, particle board and facings other than those in 03 01 04 and not containing halogenated organic compounds or heavy metals as a result of treatment with wood preservatives or coating		
		3. For the purp	oses of this paragraph the specific conditions are that the:	
	 total quantity of waste burned over any 1 hour period is less than 50kg total quantity of waste stored at any one time does not exceed 10 tonnes waste is stored in a secure place 			
			ments in this sub-paragraph are that:	
		 the appliance has a net rated thermal ioput of less than 0.4 megawatts where it is used together with other appliances (whether or not it is operated simultaneously with such other appliances), the aggregate net rated thermal input of all the appliances is less than 0.4 megawatts 		
		5. The waste is burnt at the same place where it was produced.		
		6. A U4 exemption is also registered.		
		The amount of waste that can be burnt under this position is included in the quantity limits in a U4 exemption where wastes from that exemption are also being burnt.		
		Waste exemption	U4 burning of waste as a fuel in a small appliance	
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