

Government of Western Australia Department of Water and Environmental Regulation

Annual Audit Compliance Report Form

Environmental Protection Act 1986, Part V Division 3

Once completed, please submit this form either via email to <u>info@dwer.wa.gov.au</u>, or to the below postal address:

Department of Water and Environmental Regulation Locked Bag 10 Joondalup DC WA 6919

Licence number:	L7007 / 1997 / 11	Licence file number:	DER2016 / 000020
Licence holder name:	Shire of Manjimup		
Trading as:	Shire of Manjimup (Manjimup Recycling & Refuse Centre)		
ABN:	36 453 349 691		
Registered business address:	Shire of Manjimup : 37 – 39 Rose Street, Manjimup, WA 6258 MRRC : 62 Ralston Road, Ringbark, WA 6258)		
Reporting period:	01 / 01 / 2023	to 31 / 12 / 2023	

Section B – Statement of compliance with licence conditions

Did you comply with all of your licence conditions during the reporting period? (please tick the appropriate box)

□ Yes – please complete:

- section C;
- section D (if required); and
- sign the declaration in Section F.

 \boxtimes No – please complete:

- section C;
- section D (if required);
- section E; and
- sign the declaration in Section F.

Section C – Statement of actual production

Provide the actual production quantity for this reporting period. Supporting documentation is to be attached.

Prescribed premises category	Actual production quantity	
13 – crushing of building material	0 tonnes	
61 – liquid waste facility	617 tonnes	
61A – solid waste facility	1,437 tonnes	
62 – solid waste depot	2,333 tonnes	
64 – class II putrescible landfill	11,787 tonnes	

CARD IN COLOR OF COMPANY AND ADDRESS	tement of actual Part 2 wa	aste diseriarge qu	
Provide the actua documentation is	I Part 2 waste discharge quan to be attached.	tity for this reporting	period. Supporting
Prescribed premises category not applicable		Actual Part 2 waste discharge quantity	
		not applicable	
Section E – Det	tails of non-compliance w	ith licence condit	ion
	arate page for each condition ne reporting period.	with which the licend	ce holder was non-compliant
Condition no:	1.3.4	Date(s) of non- compliance:	approx June – Nov 2022
Details of non-cor	mpliance:		
NA/IL			
	ual (or suspected) environmen ach maps or diagrams to provide		
While the present environmental imp	ce of tyres presents the potent pacts occurred. The tyres were	ial for environmenta e stored in the desig	l impact, no discernible
While the present environmental imp	ce of tyres presents the potent	ial for environmenta e stored in the desig	l impact, no discernible
While the presend environmental imp metres separation Cause (or suspec	ce of tyres presents the potent bacts occurred. The tyres were n from other flammable materia ted cause) of non-compliance	ial for environmenta e stored in the desig als.	l impact, no discernible nated area with at least 6
While the presend environmental imp metres separation Cause (or suspec	ce of tyres presents the potent bacts occurred. The tyres were n from other flammable materia	ial for environmenta e stored in the desig als.	l impact, no discernible nated area with at least 6
While the presend environmental imp metres separation Cause (or suspec Non-availability of	ce of tyres presents the potent bacts occurred. The tyres were n from other flammable materia ted cause) of non-compliance	ial for environmenta e stored in the desig als. : on trips to small rura	I impact, no discernible nated area with at least 6
While the presend environmental imp metres separation Cause (or suspec Non-availability of Action taken to m non-compliance: Endeavour to incr and local tyre reta	te of tyres presents the potent bacts occurred. The tyres were for from other flammable materia ted cause) of non-compliance f tyre recycler to make collection	ial for environmenta e stored in the desig als. : : : : : : : : : : : : : : : : : : :	I impact, no discernible nated area with at least 6 I landfill in a regional area. prevent recurrence of the ment area small rural landfills of tyres ready for collection
While the presend environmental imp metres separation Cause (or suspect Non-availability of Action taken to m non-compliance: Endeavour to incr and local tyre reta by tyre recycler (n	ce of tyres presents the potent bacts occurred. The tyres were a from other flammable materia ted cause) of non-compliance f tyre recycler to make collectio itigate any adverse effects of r rease coordination with neighb ill/repair businesses to ensure naking more frequent collectio	ial for environmenta e stored in the desig als. : on trips to small rura non-compliance and ouring local govern adequate numbers n trips to regional ar	I impact, no discernible nated area with at least 6 I landfill in a regional area. prevent recurrence of the ment area small rural landfills of tyres ready for collection
While the presend environmental imp metres separation Cause (or suspect Non-availability of Action taken to m non-compliance: Endeavour to incr and local tyre reta by tyre recycler (n	ted cause) of non-compliance tyre recycler to make collection itigate any adverse effects of r ease coordination with neighb ill/repair businesses to ensure naking more frequent collection	ial for environmenta e stored in the desig als. : on trips to small rura non-compliance and ouring local govern adequate numbers n trips to regional ar	I impact, no discernible nated area with at least 6 I landfill in a regional area. prevent recurrence of the ment area small rural landfills of tyres ready for collection
While the presend environmental imp metres separation Cause (or suspect Non-availability of Action taken to m non-compliance: Endeavour to incr and local tyre reta by tyre recycler (m Was this non-com	ce of tyres presents the potent bacts occurred. The tyres were a from other flammable materia ted cause) of non-compliance f tyre recycler to make collectio itigate any adverse effects of r rease coordination with neighb ill/repair businesses to ensure naking more frequent collectio	ial for environmenta e stored in the desig als. : on trips to small rura non-compliance and ouring local govern adequate numbers n trips to regional ar	I impact, no discernible nated area with at least 6 I landfill in a regional area. prevent recurrence of the ment area small rural landfills of tyres ready for collection

Department of Water and Environmental Regulation

Condition no:	2.1.2	Date(s) of non- compliance:	06, 09 & 12 2023
Details of non-co	ompliance:		
and groundwater	field testing was not	vas not carried out to schedu carried out in June, Septem I resumed in March 2024.)	ule in June or December 2023, aber or December 2023.
What was the ac	tual (or suspected) er	nvironmental impact of the r	ion-compliance?
	ach maps or diagrams t	to provide insight into the prec	
No discernible er	nvironmental impacts	occurred.	
Cause (or suspe	cted cause) of non-co	ompliance:	
		regular regional service pro	ovider resulted in lost
2023, then the su	udden final closure of	nonitoring rounds in June 20	023 and again in September 's business in December 2023
2023, then the su again resulted in Action taken to n	udden final closure of lost opportunity just b	nonitoring rounds in June 20 the same regional provider before the end of the reporti	023 and again in September 's business in December 2023
2023, then the su again resulted in Action taken to n non-compliance: A metropolitan su groundwater field NATA-accredited a Certificate of A courier services	udden final closure of lost opportunity just b nitigate any adverse e ervice provider has be testing meter (YSI Q service provider has nalysis following labor has been established	nonitoring rounds in June 20 the same regional provider before the end of the reportion effects of non-compliance ar een engaged to provide rent buad ProPlus) on an ongoin been engaged to provide s ratory analysis of the sampl	023 and again in September 's business in December 2023 ng period. nd prevent recurrence of the
2023, then the su again resulted in Action taken to n non-compliance: A metropolitan so groundwater field NATA-accredited a Certificate of A courier services for getting sampl	udden final closure of lost opportunity just b nitigate any adverse e ervice provider has be testing meter (YSI Q service provider has nalysis following labor has been established	nonitoring rounds in June 20 the same regional provider before the end of the reportion effects of non-compliance ar even engaged to provide rent buad ProPlus) on an ongoin been engaged to provide s ratory analysis of the sampl in order to ensure ability to	23 and again in September 's business in December 2023 ng period. Ind prevent recurrence of the tal access to a suitable g schedule, and a metropolitan uitable sample containers, and es. A combination of reliable
2023, then the su again resulted in Action taken to n non-compliance: A metropolitan so groundwater field NATA-accredited a Certificate of A courier services for getting sampl Was this non-cor	udden final closure of lost opportunity just b nitigate any adverse e ervice provider has be testing meter (YSI Q service provider has nalysis following labor has been established es to laboratory.	nonitoring rounds in June 20 the same regional provider before the end of the reportion effects of non-compliance ar even engaged to provide rent buad ProPlus) on an ongoin been engaged to provide s ratory analysis of the sampl in order to ensure ability to	23 and again in September 's business in December 2023 ng period. Ind prevent recurrence of the tal access to a suitable g schedule, and a metropolitan uitable sample containers, and es. A combination of reliable
2023, then the su again resulted in Action taken to n non-compliance: A metropolitan so groundwater field NATA-accredited a Certificate of A courier services I for getting sampl Was this non-cor	udden final closure of lost opportunity just b nitigate any adverse e ervice provider has be d testing meter (YSI Q l service provider has nalysis following labor has been established es to laboratory. mpliance previously re	nonitoring rounds in June 20 the same regional provider before the end of the reportion effects of non-compliance ar even engaged to provide rent buad ProPlus) on an ongoin been engaged to provide s ratory analysis of the sampl in order to ensure ability to	23 and again in September 's business in December 2023 ng period. Ind prevent recurrence of the tal access to a suitable g schedule, and a metropolitan uitable sample containers, and es. A combination of reliable

Department of Water and Environmental Regulation

Condition no:	4.3.1	Date(s) of non- compliance:	07, 10 & 11 2023
Details of non-co	mpliance:		
reported to DWE	R in the 2022/2023 Bie	Premises on 10/07, 03/10 ar ennial Environmental Repor lays of time of occurrence.	nd 07/11/2023. These are t (BER); however, they were
What was the act	tual (or suspected) env	vironmental impact of the no	n-compliance?
NOTE – please att compliance took pl		p provide insight into the precis	e location of where the non-
No discernible lo	ng-term or permanent	environmental impacts were	e detected.
Cause of each fir		in BER; however the ignition	
Cause of each fir commercial wast but re-ignited at t	e is fully documented in e load suspected to co he landfill; 03/10 a hot	in BER; however the ignition ontain vehicle lead acid batte	eries was extinguished off-site te ignited briefly; and 07/11 a
Cause of each fir commercial wast but re-ignited at t commercial load	re is fully documented in e load suspected to co he landfill; 03/10 a hot flared up at point of tip	in BER; however the ignition ontain vehicle lead acid batte spot in mulched green was	eries was extinguished off-site te ignited briefly; and 07/11 a use unknown.
Cause of each fir commercial wast but re-ignited at t commercial load Cause of non-con Action taken to m	re is fully documented i e load suspected to co he landfill; 03/10 a hot flared up at point of tip mpliance (failure to rep	in BER; however the ignition ontain vehicle lead acid batte spot in mulched green was oping adjacent to landfill, cau	eries was extinguished off-site te ignited briefly; and 07/11 a use unknown. ple oversight.
Cause of each fir commercial wast but re-ignited at t commercial load Cause of non-con Action taken to m non-compliance:	re is fully documented is e load suspected to co he landfill; 03/10 a hot flared up at point of tip mpliance (failure to rep nitigate any adverse ef	in BER; however the ignition ontain vehicle lead acid batte spot in mulched green was oping adjacent to landfill, cau port within 14 days) was sim	eries was extinguished off-site te ignited briefly; and 07/11 a use unknown. ple oversight. d prevent recurrence of the
Cause of each fir commercial wast but re-ignited at t commercial load Cause of non-con Action taken to m non-compliance: Separate actions	re is fully documented is e load suspected to co he landfill; 03/10 a hot flared up at point of tip mpliance (failure to rep nitigate any adverse ef	in BER; however the ignition ontain vehicle lead acid batter spot in mulched green was oping adjacent to landfill, cau port within 14 days) was sim fects of non-compliance and reduce likelihood of recurre	eries was extinguished off-site te ignited briefly; and 07/11 a use unknown. ple oversight. d prevent recurrence of the
Cause of each fir commercial wast but re-ignited at t commercial load Cause of non-con Action taken to m non-compliance: Separate actions WMO aware now	re is fully documented is e load suspected to co he landfill; 03/10 a hot flared up at point of tip mpliance (failure to rep nitigate any adverse ef taken in each case to	in BER; however the ignition ontain vehicle lead acid batte spot in mulched green was oping adjacent to landfill, cau oort within 14 days) was sim fects of non-compliance and reduce likelihood of recurre ting rwwuirement.	eries was extinguished off-site te ignited briefly; and 07/11 a use unknown. ple oversight. d prevent recurrence of the
Cause of each fir commercial wast but re-ignited at t commercial load Cause of non-con Action taken to m non-compliance: Separate actions WMO aware now WMO aware now	re is fully documented is e load suspected to co he landfill; 03/10 a hot flared up at point of tip mpliance (failure to rep nitigate any adverse ef taken in each case to of fourteen day repor	in BER; however the ignition ontain vehicle lead acid batte spot in mulched green was oping adjacent to landfill, cau oort within 14 days) was sim fects of non-compliance and reduce likelihood of recurre ting rwwuirement.	eries was extinguished off-site te ignited briefly; and 07/11 a use unknown. ple oversight. d prevent recurrence of the
Cause of each fir commercial wast but re-ignited at t commercial load Cause of non-con Action taken to m non-compliance: Separate actions WMO aware now WMO aware now	re is fully documented is e load suspected to co he landfill; 03/10 a hot flared up at point of tip mpliance (failure to rep nitigate any adverse eff taken in each case to of fourteen day repor	in BER; however the ignition ontain vehicle lead acid batte spot in mulched green was oping adjacent to landfill, cau oort within 14 days) was sim fects of non-compliance and reduce likelihood of recurre ting rwwuirement.	eries was extinguished off-site te ignited briefly; and 07/11 a use unknown. ple oversight. d prevent recurrence of the

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Section F – Declaration

I / We declare that the information in this Annual Audit Compliance Report is true and correct and is not false or misleading in a material particular¹.

I / We consent to the Annual Audit Compliance Report being published on the Department of Water and Environmental Regulation's (DWER) website.

Signature ² :		Signature:	n/a
Name: (printed)		Name: (printed)	
Position:	CEO	Position:	
Date:	27/03/2024	Date:	
Seal (if signing under seal):	n/a		

¹ It is an offence under section 112 of the *Environmental Protection Act 1986* for a person to give information on this form that to their knowledge is false or misleading in a material particular.

² AACRs can only be signed by the licence holder or an authorised person with the legal authority to sign on behalf of the licence holder.