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1 The Annual Waste Report

This document provides a step-by-step guide illustrating how to complete and submit the Annual Waste Report (AWR). Please see the Waste and Resource Reporting Portal (WARRP) user guide for assistance in completing the Waste Contribution Monthly Report (WCMR).

1.1 Completing the Annual Waste Report

An Annual Waste Report (AWR) must be completed for each financial year during which a landfill or resource recovery facility is active. The AWR informs the EPA of the number of tonnes of waste that were:

- received on-site during the reporting year and
- transported off-site during the reporting year.

The following steps describe how to navigate the operator dashboard to access the annual waste report for each facility.

Operato Dashbo Profile Personn	r XYZ ard	Operators & Facilities > Dashboard Dashboard: Operator XYZ Welcome to WARRP
Diary E Facility New Fa Add Ex	vents Reports cility sting Facility	Important The following items require your immediate attention: • 2015-2016 Facility Report for Facility AyZ is due this month Edit
Facilitie • Facility • Facility	s AxZ (999 999) AyZ (4444)	

	Actio	n										
2.	From	the Da perato Dashbo Profile Person Diary E	or X oard nel	pard, cl YZ	ick the	Facility	Reports lir	k in the left-ha	nd menu.			
	Altern	Facility New Fa Add Ex natively	Rep acilit istin , clic	g Facili k the lin	ty nk to a	Facility ailable for	Report disp or a reportir	ayed in the In g period.	portant se	ection	of the Dasl	hboard screen
	Ir	nporta e follow	nt	items re	equire y	our imm	ediate atter	tion:				
	The F	 porta 2015- acility ility R 	nt ving 201 Rep	items re 5 Facilit ort Sea	equire y y Repor rch scre arch: (our imm t for Fac een is di Operat	ility AyZ is a splayed.	tion: due this month W123159	Edit			
	The F Fac	 acility acility R arch Cr Report V L result(nt ving 201 Rep epc riter (s) fo	items re 5 Facilit ort Sea ort Sea ia ons: @	equire y y Repor rch scro arch: () Latest	our imm t for Fac een is di Operat Active	ility AyZ is a splayed. or XYZ - 1	tion: due this month W123159	Edit			

1.2 AWR Facility Report Search screen description

The AWR Facility Report Search screen displays a list of all active AWRs, i.e. AWRs yet to be certified and those previously certified, for the Operator. The list displays the reporting period, facility, version number and status of the AWRs, and the actions that can be performed against each one.

The AWR Report screen is comprised of the following sections:

- 1. Search Criteria
- 2. Results grid
- 3. Facility Links
- 4. 'Open to' column
- 5. 'Actions' column
- 6. Page numbers.

Report Ver 1 result(s)	eria rsions: ① Latest found	Active	○ All Versions	ł			(
Period \$	Facility	¢	Modified \$	Due Date 🕈	Status 4	Den to	Action
2015-2016	Facility AyZ			29 Aug 2016	Report Required (v1)	Edit	

The table below lists the fields for each of the sections in the AWR List Summary screen.

Search Criteria	Facility Report Search: Operator XYZ - W123159
Select the Active radio button to display a list of all active AWRs.	Search Criteria Report Versions: Latest Active O All Versions 1 result(s) found
Select the All Versions radio button to display a list of all AWRs, including all versions of amended AWRs.	Period € Facility € Modified © Due Date € Status € Open to Actions 2015-2016 Facility Av/Z 29 Aug 2016 Report Edit Edit Edit Facility Av/Z 1 Facility Av/Z 1
Results grid The grid displays a list of all AWRs that match the search criteria. Each row represents an AWR for a given reporting period for each Facility required to submit one.	Facility Report Search: Operator XYZ - W123159 Search Criteria Report Versions: ①Latest Active O All Versions 1 result(s) found
For each AWR, the following information is displayed: Period Facility Due Date Status (incl. version number) 'Open to' column 'Actions' column Note: When an AWR is amended, a new version w accessible.	Period • Modified • Due Date • Status • Open to Actions 2015-2016 Facility AvZ 29 Aug 2016 Report Edit Edit Image: I of 1 Image: I of 1
Facility Links Select a Facility Link from the Facility column to display the Facility Profile screen for the Facility. Refer to section <i>5. Accessing and Editing a Facility Profile</i> for details.	Facility Report Search: Operator XYZ - W123159 Search Criteria Report Versions:

'Open to' Column						
The 'Open to' column displays the available operations that may be performed on the associated AWR.	raciity reput SearCh: Operator X12 - w125159 Search Criteria Report Versions: I result(s) found 1 result(s) found					
Select from the following links:						
 View – for read-only access to a completed, amended or draft AWR. Viewers, Editors and Certifiers can select this action 	Period • Facility • Modified • Due Date • Status • • Open to Actions 2015-2016 Facility AyZ 29 Aug 2016 Report Required (v Edit Page 1 of 1 1 1					
 Edit – to either open an AWR to begin populating, or to update a draft AWR Only Editors and Certifiers can select this action 						
 Amend – to update an AWR that has previously been certified. Only Editors and Certifiers can select this action 						
 Certify – to open an AWR for editing and/or certification. Only a Certifier can select this action. 						
 Selecting one of these links will open the AWR to perform the selected action. 						
'Actions' Column	Facility Report Search: Operator XYZ - W123159					
The Action column displays the available actions available to a particular AWR. These can be performed without opening the AWR.	Search Criteria Report Versions: © Latest Active O All Versions 1 result(s) found					
Select from the following links:	Period					
 Print – Generates a print-friendly PDF of the associated AWR. 	Page L of 1 1					
 Return to editor – For users that are designated Certifiers within WARRP, selecting this action will change a AWR's status back to 'Draft', allowing an Editor to make any corrections before once again submitting the AWR to a Certifier for submission to the EPA. 						
Page Number	Facility Report Search: Operator XYZ - W123159					
Displays the current page number for the results grid. Each page can display a maximum of 100 AWR records.	Search Criteria Report Versions: © Latest Active O All Versions 1 result(s) found					
	Period Facility Modified Due Date Status Open to Actions 2015-2016 Facility AyZ 29 Aug 2016 Report Edit					
	Page 1 of 1 1					

1.3 Completing and submitting an AWR – entering the waste received

The following steps describe the process for entering waste received data against an AWR.

Step	Action
1	Access the AWR Facility Report Search screen. Refer to section 1.2: AWR Facility Report Search screen description for details.

Step	Action										
2	Select the Edit action from the 'Open to' column to access the AWR.										
	Facility Report Search: Operator XYZ - W123159										
	Search Criteria										
	Report Versions: 💿 Latest A	Active O All Versions									
	1 result(s) found										
		A 11-170-1 A	Due Delte A	A		-					
	2015-2016 Facility AvZ	♥ Modified ♥	29 Aug 2016	Status =	Edit	Actions					
				Required (v1)							
		P	age 1 of 1 1								
	Note: The Edit act AWRs yet to be co	tion will only display ompleted, submitted	for AWRs wit and certified.	th a status of	Report Requ	iired or Draft, i.e.					
	The Waste Received screen is reporting period.	displayed. This scre	en is used to	enter details	of waste rec	eived during the					
	Annual Waste Report: Facility	y AyZ 4444				v1					
	Reporting Period: 2015 - 2016				Du	ie: 29 August 2016					
		Waste Received > <u>Waste</u>	Transported from	Site > Summary							
	No waste has been received, pro	ocessed or removed from si	te during this peri	iod							
	Waste Received	Non-I	evied area								
	Municipal										
		Waste Type		Quan (tonr	tity (es)						
	Add a Waste Type										
	Commercial and Industrial										
		Waste Type		Quan	tity						
	Add a Waste Type			(tonr	ies)						
	Add a waste type										
	Construction and Demolition										
		Waste Type		Quan (topr	tity						
	Add a Waste Type			(com	(10)						
	Unknown waste stream										
		Waste Type		Quan	tity						
	Add a Waste Type			(tonr	ies)						
	Cancel		Save			Next >					
	Important: The area where the	e waste was receive	d, defaults to	the area whe	ere the facility	r is located.					

Step	Action						
4	For a 'Nil Return', select the No waste has been received, processed or removed from site during this period checkbox, if appropriate.						
	No waste has been received, processed or removed from site during this period						
	This will display the AWR Summary Screen. Refer to section <i>1.5 Completing and submitting an AWR</i> – <i>submitting the AWR</i> for the next steps.						
5	If waste has been received on site throughout the period this will be reported by waste stream. Select the Waste Type and Quantity (tonnes) field for each waste stream to report the waste type received during the reporting period						
	Waste Type Quantity (tonnes)						
	Add another waste type						
	Type the appropriate code in the Waste Type field. Refer to <i>Appendix B</i> – <i>Web resources</i> for a list of waste types.						
	Waste Type						
	pl						
	PB - Plasterboard						
	Note: The Waste Type field will display matching selectable options as you type. For example						
	typing ' pl' will display a list of all options containing those characters. Select from the dropdown list to select a value.						
6	Type the quantity of waste received in the Quantity (tonnes) field (to 2 decimal places).						
	Quantity (tonnes)						
	45.33						
	Important: Waste Type must be selected before entering a quantity. The following message is displayed if a quantity is entered prior to selecting a Waste Type.						
	Waste Type						
	Please select a waste type						

Step	Action								
7	Click the Add another waste type link to add another waste type received from the same waste stream, if appropriate.								
		Waste Type	Quantity (tonnes)						
	Received	MIX - Mixed waste	523.36						
		Add another waste type							
	Additional fields for Waste Type and Qua	ntity (tonnes) will be displayed.							
	Repeat steps 5 and 6 to enter the waste of	letails.							
	Waste Type	Quantity (tonnes)							
	MIX - Mixed waste	523.36	×						
			×						
	Add another waste type								
8	Click the Save button to create a draft ver	sion of the AWR.							
	Cancel	Save	Next >						
	The draft AWR version will be accessible The updated status will be displayed as D	from the Dashboard screen or AWR	R Facility Report Search screen.						
	Period	Modified	Open to Actions						
	2015-2016 Facility 321	05 Jul 2016 21 Aug 2016 Draft (v1)	View Edit Print						
9	Click the Next button to submit the AWR	for validation.							
	Cancel	Save	Next >						
	The following screen will be displayed:								
	Waste transported from site								
	This is to capture waste transported off si	te by the Facility to a licenced dispo	sal facility, under resource						
	recovery order and/or intrastate (within NS	SW), interstate (outside NSW) or ove	erseas.						

1.4 Completing and submitting an AWR – entering waste transported from site

The **Waste transported from site** screen is used to enter waste removed from site. This includes waste transported from site:

- for disposal at a licensed waste facility
- under a Resource Recovery Order (RRO)
- for lawful recovery.

These steps outline the process for entering transported waste against an AWR.

The Waste transported from site screen is displayed.								
Annual Waste Report: Facility AyZ 4444	v							
Reporting Period: 2015 - 2016 Waste Received > Waste Transported from Site > Summary	Due: 29 August 2010							
Waste transported from site								
Please note the proximity principle offence commenced on 1 November 2014. This makes it an offer generated in NSW beyond 150km from its point of generation, with limited exceptions.	ence to transport waste							
Waste transported from site for disposal at a licensed waste facility								
Waste Type Add a Waste Type	Quantity							
Waste transported from site under a Resource Recovery Order								
Waste Type Add another RRO	Quantity							
Waste transported from site for lawful recovery								
Waste Type Add another Destination	Quantity							
Cancel Save <1	Previous Next >							
	Annual Waste Report: Facility AyZ 4444 Reporting Period: 2015 - 2016 Waste transported from site Please note the proximity principle offence commenced on 1 November 2014. This makes it an off generated in NSW beyond 150km from its point of generation, with limited exceptions. Waste transported from site for disposal at a licensed waste facility Waste Type Add a Waste Type Add another RR0 Waste transported from site for lawful recovery Waste Type Add another RR0 Received Form site for lawful recovery Received Form Form Form Form Form Form Form Form							

Action									
For waste transported off site for disposal;									
Click the Add a Waste Type button.									
Waste transported from site for disposal at a licensed waste facility									
Waste tr	ransported		Wa	ste Type		Quantity			
Select the	e appropriat	e Waste Typ	e in the w	aste type field by t	typing the name or code	e for the waste type.			
Waste T	уре								
pl									
PB -	Plasterboa	rd							
PL -	Plastic								
	Tastic								
Type the	quantity (to	nnes) of wast	o rocoivo	d in the Quantity f	ield to 2 decimal places				
An estima	ate of the w	aste stream o	f the trans	sported waste is re	equired, based on the sc	ource of the waste when it			
was origin	nally receive	ed.							
Waste transp	ported from site	for disposal at a lie	censed waste	facility					
				Waste Type		Quantity			
Waste tra	ansported			MIX - Mixed waste		10.00			
	Estimate of v	waste stream at time	of receipt:	Unknown	MUN: C&I:	C&D:			
			Ac	ld another waste type					
Type the occur.	applicable p	percentages a	igainst ea	ich waste stream.	These must add to 1009	% otherwise an error will			
MUNE	40.25	C&I: 50.00	C&E):					
WON.	40.35								
	40.35								
Percer	40.35	down must t	total 100	%					
Percer Select the	40.35 ntage break	kdown must f	■ total 100 he percer	% htage composition	is not known.				
Percer Select the Select the	40.35 ntage breal 9 Unknown 9 Add anotl	checkbox if the two states to	■ total 100 he percer pe link to	% ntage composition add an additional v	is not known. waste type transported f	rom site			
Percer Select the Select the Waste transp	40.35 ntage breal e Unknown e Add anoth ported from site	checkbox if the waste type for disposal at a light	total 100 he percer be link to	% htage composition add an additional v facility	is not known. waste type transported f	rom site			
Percer Select the Select the Waste transp	40.35 ntage break e Unknown e Add anoth ported from site	xdown must f checkbox if th her waste typ for disposal at a lig	total 100 he percer be link to censed waste	% ntage composition add an additional v facility Waste Type	is not known. waste type transported f	rom site			
Verteer Select the Select the Waste transp	40.35 ntage breal e Unknown e Add anoth ported from site	Kown must f checkbox if th her waste typ for disposal at a lig	total 100 he percer be link to censed waste	% ntage composition add an additional v facility Waste Type MIX - Mixed waste	is not known. waste type transported f	Quantity			
WON. Percer Select the Select the Waste transp	40.35 ntage break e Unknown e Add anoth ported from site ansported Estimate of v	checkbox if ther waste type for disposal at a lice waste stream at time	total 100 he percer be link to censed waste	% ntage composition add an additional o facility Waste Type MIX - Mixed waste Unknown Id another waste type	is not known. waste type transported f ^{MUN:} C&I: _	Quantity C&D:			

Step	Action				
3	For waste transported off site under a Resource Recovery Order;				
	Click the Add another RRO.				
The Resource Recovery Order (RRO) dropdown field is displayed					
	RRO				
	*Specific RRO				
	Acetylene gas lime slurry Ash from burning biomass				
	AWT outputs (mixed waste organic outputs)				
	Basalt fines Biosolids				
	Bulk agricultural crop waste				
	Coment fibre board				
	Coal washery rejects				
	Coal washery rejects (coal mine void) Compost				
	Excavated natural material				
	Food waste (liquid)				
	Food waste (solid) Foundry sand				
	Manure				
	Plasterboard				
	Processed animal waste				
	Reclaimed asphalt pavement				
	Recovered aggregate				
	Recovered fines (Continuous)				
	Recovered glass sand				
	Recovered railway ballast				
	Select the appropriate Resource Recovery Order from the RRO dropdown list. This represents the RRO under which the waste was transported from site during the reporting period.				
	Complete the Waste Tune, Quantity and Waste Stream as above				
	Complete the waste Type, quantity and waste of earn as above.				
4	For waste transported from site for lawful recovery				
	Click the Add another destination.				
	Destination				
	Interstate (outside of NSW)				
	Intrastate (within NSW)				
	Overseas				
	Select the appropriate location from the Destination dropdown list. This represents the Destination where the				
	Complete the Weste Time. Quantity and Weste Stream on obeyo				
	Complete the waste Type, quantity and waste Stream as above.				
5	Select the Add another waste type link to add an additional waste type transported from site				
	Waste transported from site under a Resource Recovery Order				
	Waste Type Quantity				
	Coal ash ASH - Ashes				
	Estimate of waste stream at time of receipt: UNKnown MUN: C&I: C&D: UNK:				
	Add another waste type				
	Add another RRO				
	Additional fields for Waste Type and Quantity, and the estimated waste stream percentage compositions will				
	be displayed for the waste type.				
6	Click the Next button to display the AWR Summary details screen and submit the AWR.				
	Refer to section 1.5 Completing and submitting an AWR – submitting the AWR for next steps.				

Completing and submitting an AWR – submitting the AWR 1.5

The following steps describe how to submit the AWR via the Summary details screen.

Action						
The AWR Summary screen displays summary information regarding the Facility's net position						
Annual Waste Report: XYZ Facility 654135 v1						
Reporting Period: 2	2015 - 2016	Waste Received > Waste Transported f	from Site > Summary	Due: 29 August 2016		
Summary de	etails					
Details						
		Waste Received	Tonnes 1,000.00			
		Waste transported from site	1855 900.00			
		Net position for reporting period	100.00			
Closure Informat	tion					
Reason:						
Date:						
Details:						
Comments		Version 1 - Deeft - 22 Jul 2	016 16:00			
Message:				Add Comment		
Certification statement I "Authorised User" certify that the information contained in the report in respect of waste facility XYZ Facility located at xyz street, XYZ, 6546 for the reporting period June 2016 is true and correct. I further certify that the occupier of the waste facility has kept the necessary records to substantiate the information provided in this report in accordance with the Protection of the Environment Operations (Waste) Regulation 2014. Please select the option that applies to you: Click the E-Certify button to complete e-certification. You will receive a return email confirming that the report has been successfully submitted to the EPA. Please email waste.levydata@epa.nsw.gov.au if you do not receive this confirmation.						

Step	Action				
2	Certifier Users				
Confirm the data on the AWR Summary screen and review the Certification statement.					
	Certification statement				
	I "Authorised User" certify that the information contained in the report in respect of waste facility Gundaroo Garbage Depot located at Dairy Creek Road, Gundaroo, 2620 for the reporting period June 2016 is true and correct.				
	I further certify that the occupier of the waste facility has kept the necessary records to substantiate the information provided in this report in accordance with the Protection of the Environment Operations (Waste) Regulation 2014.				
	Dease select the ontion that annies to your				
	I am the occupier I am the Chief Executive Officer of the corporation that is the occupier				
	Plea I am the General Manager of the Council that is the occupier Plea I am a person delegated to sign on the occupier's behalf and approved by the EPA in writing to sign this report				
	Select the appropriate declaration from the Please select the option that applies to you: dropdown list				
3	Click the E-Certify button to certify the AWR.				
	Cancel Save < Previous E-Centify				
	The following events will occur:				
	The AWR status updates to Certified.				
	Confirmation of the AWR submission is emailed to the Certifier and any other Certifiers linked to the Operator.				
4	Editor Users				
	Users with an Editor role cannot certify a report and will need to send the report to a certifier in order to finalise the report.				
	Click the Send for Certification button to submit the AWR for certification.				
	Cancel Save < Previous Send for Certification				
	The following events will occur:				
	AWR status is updated to Awaiting Certification.				
	A reminder that an AWR is awaiting their certification is emailed to all Certifier users linked to the Operator.				

1.6 Amending the AWR

The following steps describe the process for amending a certified AWR.

Step	Action					
1	Access the AWR Report screen.					
	Facility Report Search: Facility 321 - L883838					
	Search Criteria Report Versions: Active All 1 result(s) found					
	Period ¢ Facility ¢ Modified ¢ Due Date ¢ Status <u>¢ Open to</u> Actions					
	2015-2016 Facility 321 05 Jul 2016 21 Aug 2016 Certified (v1) View Amend Print					
	Page 1 of 1 1					
	Select the Amend link from the Actions column for the AWR to be amended.					

Step	Action				
	Note: AWRs can be accessed directly from the Dashboard screen. Click the Edit link to access the selected AWR for amendment. Amendments The following items require your attention: • Sen 2015 WCMB for Awaha Waste Disposal Eacility View				
2	The AWR is displayed. Refer to the following sections for details on entering data into the relevant pages for the AWR: 1.3. Completing and submitting an AWR – entering the waste received 1.4. Completing and submitting an AWR – entering waste transported from site 1.5. Completing and submitting an AWR – submitting the AWR				
3	Once completed, the AWR can be resubmitted for certification. Amendment Reason Please provide details as to why you required an amendment for this reporting period. EPA will review the information provided when assessing this change. Reason: Details:				
	Select the appropriate reason for the amendment from the Reason dropdown list in the Amendment Reason section of the AWR Summary screen. Type additional information to support the amendment in the Details free text field.				
4	Editor Users If valid data has been entered on the AWR Summary screen, the following events will occur: The AWR status updates to Awaiting Certification A reminder email is sent to the Certifier, and any other Certifiers linked to the Operator, informing them there an amendment awaiting their review/certification. Certifier Users				
	If valid data has been entered on the AWR Summary screen, the following events will occur: The AWR status updates to Certified – EPA Review. Confirmation of the AWR submission is emailed to the Certifier, and any other Certifiers linked to the Operator. The EPA is informed that there is an AWR amendment requiring approval.				
5	The AWR List Summary screen is displayed once the AWR is submitted. The status of the AWR is updated to reflect the amendment.				
6	 The EPA will review the amendment and either approve or decline the amendment. The following events occur if the amendment is approved: The AWR status is updated to Certified. The following events occur if the amendment is declined: The AWR status is updated to Declined. A new version of the AWR is created. However, the approved version remains the latest version with a status of Certified. 				

Appendix A – Glossary of terms

The following table provides definitions for a number of terms used in this User Guide that relate to the WARRP website.

Term	Definition			
AWR	Annual Waste Report			
Authorised user	An individual who is able to login and access the WARRP on behalf of an Operator. An authorised user has one of the following roles: Viewer - read-only access to view certified, amended or draft AWRs. Editor - basic data-entry access and the ability to submit AWRs to a Certifier for certification. Certifier - all access, including the ability to submit certified AWRs to the EPA.			
Auto-complete dropdown	A field that allows the user to type in a value while a dropdown list of values matching the characters typed is displayed. For example: Waste Type pl PB - Plasterboard PL - Plastic			
Check-box	A field that is either on (i.e. (1997)) or off .			
Contact person	An individual within the system assigned the role of Operator and/ or Facility Contact . Certain actions will trigger notifications that are sent to contact people, e.g. submitting a AWR			
Multi-select dropdown	Used in fields where multiple options may be selected from a predefined list. For example: Select options + Check all Uncheck all All Finance General Senior Contact WCMR			
Personnel	Individuals linked to an Operator and/or one of its Facilities within WARRP. Personnel are represented as either a contact person and/or an authorised user.			
Radio button	Used for fields containing two or more options, one of which must be selected. For example, Ves No.			
WARRP	The Waste and Resource Reporting Portal, i.e. the system for which this User Guide has been written.			
WCMR	Waste Contribution Monthly Report.			

Appendix B – Web resources

The EPA website has lists of:

- Waste reporting definitions
- Current resource recovery orders and exemptions.

Appendix C – Transported Waste Destinations

The following table lists all Transported Waste Destinations that may be reported within a WCMR:

Destination
Interstate (outside of NSW)
Intrastate (within NSW)
Overseas

Appendix D – 'Other' waste received sources

The following table lists all 'Other' sources of waste received that can be selected on the Waste Received screen of a WCMR. The table also lists the waste streams from which each may be selected.

Waste Stream				
'Other' Waste Source	MSW	C&I	C&D	Unknown
Other – Council	\checkmark		\checkmark	
Other – Commercial Collection		\checkmark		
Other – Domestic Kerbside Collection	\checkmark			
Other – Garden Organics Collection	\checkmark			
Other – General Public	\checkmark		\checkmark	
Other – Generator	\checkmark	\checkmark	\checkmark	\checkmark