



Waste facilities

All drivers delivering asbestos to your facility need to scan a QR2id code to confirm delivery. All waste facilities in NSW that accept asbestos waste must display a *WasteLocate* plate with a unique QR2id code for that facility.

Your QR2id plate should be displayed in a prominent location where drivers can easily access it for scanning to complete deliveries.

You must report to the EPA the registration numbers of vehicles that deliver asbestos without using *WasteLocate*. More information is provided in the *Asbestos and Waste Tyres Guidelines* available at epa.nsw.gov.au.

Weather resistant unique QR2id plates can be ordered from WasteLocate.epa.nsw.gov.au or by calling 1800 420 380.

Order plates for your facility now.



GPS Location required

At the point of collection and delivery of asbestos waste, GPS location details from the smartphone or tablet computer must be recorded by *WasteLocate*. Please tap 'allow' when prompted for your location.

Why is WasteLocate needed?

Airborne asbestos is a health hazard. Illegal dumping of asbestos may lead to increased exposure of individuals to asbestos fibres.

Waste transporters are required to report the movement of more than 100kg of asbestos waste of more than 10 square metres of asbestos sheeting within NSW.

WasteLocate has been developed in consultation with industry to facilitate compliance with the new requirements. By working together we will create a level playing field for industry participants and a healthier environment for us all.

Heavy penalties apply for not using *WasteLocate*.

If you are involved with transporting, or arranging the transport of asbestos waste in NSW you need to register for *WasteLocate*.

Register now at WasteLocate.epa.nsw.gov.au



WasteLocate support:

Phone: 1800 420 380

Email: WasteLocate@QR2id.com

Web: WasteLocate.epa.nsw.gov.au

Published by:

Environment Protection Authority,
59 Goulburn Street, Sydney NSW 2000

Phone: 131 555 (environment information and publications requests)

TTY users: phone 133 677, then ask for 131 555

Speak and listen users: phone 1300 555 727, then ask for 131 555

Email: info@environment.nsw.gov.au

Web: epa.nsw.gov.au

Report pollution and environmental incidents:

Environment Line: 131 555 (NSW only)

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WasteLocate

Important information for the building industry, transporters and waste facilities





New consignments

Each load of asbestos waste needs to have a unique EPA consignment ID, which you must generate using *WasteLocate*.

To create a new consignment, log into *WasteLocate* and follow the on-screen prompts to record the details. You can create consignments to be collected immediately or scheduled for pick up at a later time.

Consignment 4BNK-F34H-SFM4

Delivered  

Transport details		Waste	
CONSIGNOR WasteLocate Transport Pty Ltd Andy Transporter	TRANSPORTER WasteLocate Transport Pty Ltd Assigned	Friable Asbestos 100.0 kg	Benicel Asbestos 100.0 kg
DRIVER Andy Transporter	VEHICLE NSW123	Planned Destination WMF4738 WasteLocate Waste Facility 5 Smith Street Suburb NSW 2000	
COLLECTED 28th Aug 2015 16:44:24	PROPLF ADDRESS Householder Residence 4 Smith Street Suburb NSW 2000	Actual Destination WMF4738 WasteLocate Waste Facility 5 Smith Street Suburb NSW 2000 DELIVERED: 28th Aug 2015 16:44:58	

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Transport

When you collect a consignment you need to check the details in *WasteLocate* and make sure they accurately reflect the load you are moving.

Once you are satisfied the details are correct, follow the on-screen prompts.

When you arrive at the waste facility, you must scan the QR2id plate displayed at the gate or weighbridge and log into *WasteLocate* to confirm the delivery of the load.

If there is more than one consignment on board, the *WasteLocate* application makes it easy to choose one or more loads being delivered.

WasteLocate is designed for use on devices running the latest versions of Chrome, Firefox, Internet Explorer or Safari. For best results please check you are using the latest version of your browser.

To make sure that asbestos waste ends up in the right place, new monitoring requirements are now in force.

Asbestos transporters and facilities receiving asbestos waste must report the movement of this waste to the EPA. To help industry meet their legal obligations the EPA has developed an easy to use online tool, *WasteLocate*. If you are involved with the transport or disposal of asbestos waste in NSW, this brochure will help you meet your obligations.

WasteLocate makes it easy to comply and it can be accessed from tablets, smartphones and computers by visiting WasteLocate.epa.nsw.gov.au or by scanning a QR2id code.

WasteLocate generates a unique EPA consignment ID that will allow each load to be monitored from the place of generation to the site of disposal.

What is a QR2id code?

WasteLocate uses QR2id codes, similar to standard QR codes. These two dimensional bar codes can be scanned with smart phones or tablet computers by using any QR scanning app.



Clause 79 of the *Protection of the Environment Operations (waste) Regulation 2014* now requires waste transporters to provide information to the EPA regarding the movement of any load in NSW of more than 10 square meters of asbestos sheeting, or 100 kilograms of asbestos waste. To fulfil these legal obligations, asbestos waste transporters must use *WasteLocate*.