

Waste transport certificate

Updated October 2010¹

EPA 415/10: This guideline provides information to help waste producers, transporters and depot owners to comply with environmental legislation when listed wastes are transported within South Australia.

Introduction

The waste transport certificate (WTC) provides the Environment Protection Authority (EPA) with comprehensive information on the movement of listed wastes around South Australia. The information helps to minimise adverse effects on human health and the environment by ensuring wastes are properly identified, transported, and reach appropriate depots for treatment, recycling, storage and/or disposal.

The WTC consists of multiple copies that are to be completed for **each load of listed waste** transported within South Australia.

Objectives

The main objectives of the WTC are to:

- enable tracking of waste from the place of generation to the place of storage or final disposal
- ensure all parties are fully aware of the nature of the waste being handled and its associated hazards
- ensure that waste producers are more accountable for the treatment and disposal of their waste.

Applicable wastes

The WTC applies to the transport, storage and disposal of listed wastes as described in Part B of Schedule 1 (see Attachment 1) of the *Environment Protection Act 1993*.

Instructions for completing the waste transport certificate

Each WTC consists of four parts as follows:

- Part 1 To be completed and signed by the waste producer/storer
- Part 2 To be completed and signed by the transporter of the waste
- Part 3 To be completed and signed by the depot operator receiving the waste
- White tear-off Relevant parts of the white tear off slip to be completed by waste producer, transporter and depot operator

¹ Last updated May 2007

Each WTC consists of five replicate copies that are retained or forwarded to:

- Green copy Retained by the waste producer
- Pink copy Forwarded by the waste producer to the EPA within seven days of dispatching the waste
- Blue copy Retained by the transporter
- Yellow copy Retained by the depot receiving the waste
- White copy Forwarded by the depot to the EPA within seven days of receiving waste
- White tear-off slip Forwarded by the depot to the waste producer to indicate that the waste has reached its destination

It is a licensing requirement that all relevant parts of the WTC be completed properly. All entries must be clear and legible.

The white copy and the corresponding pink copy are then matched by the EPA to ensure that waste collected is disposed of at an appropriate licensed depot.

Waste producer

Responsibilities

A producer of listed wastes **must** use a waste transporter licensed by the EPA, and a waste depot licensed by the EPA.

The waste producer must:

- complete Part 1 of the WTC (see instructions below)
- in the case of a mixed load, complete a separate WTC for each waste code
- give the WTC to the truck driver, drawing attention to any special hazards associated with the waste
- send the pink copy of the WTC to the EPA within seven days of dispatching the waste
- retain the green copy of the WTC.

Instructions for completing the WTC

The WTC should be completed by a person within the organisation who is familiar with the waste and its hazards, and who is authorised to sign the certificate on behalf of the organisation. They should correctly fill in all parts, giving appropriate description, quantities and units, and complete the relevant part of the tear-off slip.

Complete the form as follows (refer to Attachment 5):

- 1 Insert general description and physical nature of the waste.
- 2 If the waste is classified as dangerous goods, the dangerous goods class number, subsidiary risk, UN number, packaging group, bulk/number of packages and type of packaging must be entered. This information is in the *Australian Dangerous Goods Code for the Transport of Dangerous Goods by Road and Rail*².
- 3 Insert the amount of waste in kilograms, cubic metres or litres.
- 4 Enter one of the following prefixes to indicate the type of waste:
'L' for liquids, 'S' for solids, 'P' for sludge, 'M' for mixed loads (liquids and solids).
- 5 Assign a four-character 'waste code' that matches the waste description from the attached Waste Code list (Attachment 2).

² Available at <www.ntc.gov.au>.

- 6 If the waste contains other contaminants, the contaminant numbers from the attached Waste Contaminants list (Attachment 3) must be entered.
- 7 Assign a four-character 'Origin Code' that matches the producer industry from the attached Industry of Waste Origin list (Attachment 4).
- 8 Enter name of the waste producer—the **location address where the waste is produced**, name of emergency contact person and their telephone number.
- 9 Insert the waste producer's EPA authorisation/licence number
- 10 A consignment authorisation number is only required when controlled waste is transported interstate.
- 11 Indicate the nominated disposal/treatment facility and its address. Enter the facility's EPA authorisation/licence number.
- 12 Indicate the type of treatment the waste will receive at the depot.
- 13 Enter the name, position and signature of person completing the WTC. Enter the date the waste is collected for transport.
- 14 Enter the name and address of the waste producer.
- 15 This section is only completed if waste is being transported interstate.

Example A

Waste battery acid would be identified as follows: **LB100 10 2430**

'LB100' indicates that the waste is a liquid and is sulphuric acid. The prefix 'L' indicates the physical state of the waste.

'10' indicates that there are lead compounds in the waste.

'2430' specifies a waste arising from Electrical Equipment Manufacturing.

Example B

Waste trichloroethane solvent arising from degreasing fabricated metal components would be identified as follows: **LG150 2311**

'LG150' indicates that the waste is a liquid and is a halogenated solvent with non-combustible/non-flammable vapours.

'2311' specifies a waste arising from the Motor Vehicle Manufacturing.

Waste transporter

Responsibilities

A transporter of listed wastes **must** complete Part 2 of the Waste Transport Certificate after Part 1 has been completed by the waste producer. The transporter should:

- complete the relevant part of the tear-off slip
- retain the blue copy of the WTC
- give the white and yellow copies to the waste depot on delivery of the waste.

Note: loads for which there is an inadequate description, or for which the form is incomplete, should not be collected for transport.

Instructions for completing a WTC

The transporter should complete the following (refer to Attachment 5):

- 1 Enter the name and address of the transporter.
- 2 Indicate mode of transport (road, rail, air or sea).
- 3 Insert the vehicle registration number or, in the case of a semi-trailer, the prime mover registration number.
- 4 Enter the transporter's South Australian EPA authorisation/licence number and expiry date.
- 5 Enter the name and signature of the person completing the WTC. Enter the date waste is collected for transport.
- 6 Enter the name of the transporter.

Depot operator

Responsibilities

The depot operator must:

- 7 ensure that Parts 1 and 2 of the WTC have been completed before the waste is accepted at the depot
- 8 check that the vehicle is licensed with the EPA to carry the waste
- 9 complete Part 3 of the WTC and retain the yellow copy
- 10 complete the relevant part of the tear-off slip and return to the waste producer
- 11 mail all white copies of WTCs to the EPA within seven days of receiving the waste.

Instructions for completing a WTC

The depot operator should complete the following (refer to Attachment 5):

- 12 Name and address of treatment facility
- 13 Treatment facility's EPA authorisation/licence number
- 14 Details of any discrepancies (such as waste amount or description)
- 15 Name and signature of person completing the WTC
- 16 Date waste is received at depot.

Contact details

For further information about obtaining or completing a waste transport certificate, please contact the Waste Tracking Officer—telephone (08) 8204 2039 or (08) 8204 2004, fax (08) 8124 4672.

Disclaimer

This publication is a guide only and does not necessarily provide adequate information in relation to every situation. This publication seeks to explain your possible obligations in a helpful and accessible way. In doing so, however, some detail may not be captured. It is important, therefore, that you seek information from the EPA itself regarding your possible obligations and, where appropriate, that you seek your own legal advice.

Further information

Legislation

Legislation may be viewed on <www.legislation.sa.gov.au>

Copies of legislation are available for purchase from:

Service SA Government Legislation Outlet
Adelaide Service SA Centre
108 North Terrace
Adelaide SA 5000

Telephone: 13 23 24
Facsimile: (08) 8204 1909
Website: <shop.service.sa.gov.au>

For general information please contact:

Environment Protection Authority
GPO Box 2607
Adelaide SA 5001

Telephone: (08) 8204 2004
Facsimile: (08) 8124 4670
Freecall (country): 1800 623 445
Website: <www.epa.sa.gov.au>
Email: <epainfo@epa.sa.gov.au>

Attachment 1 Schedule 1, Part B: Listed Wastes

Acids and acidic solutions
Adhesives (excluding solid inert polymeric materials)
Alkalis and alkaline solutions
Antimony and antimony compounds and solutions
Arsenic and arsenic compounds and solutions
Asbestos
Barium compounds and solutions
Beryllium and beryllium compounds
Boron and boron compounds
Cadmium and cadmium compounds and solutions
Calcium carbide
Carbon disulphide
Carcinogens, teratogens and mutagens
Chlorates
Chromium compounds and solutions
Copper compounds and solutions
Cyanides or cyanide solutions and cyanide complexes
Cytotoxic wastes
Dangerous substances within the meaning of the *Dangerous Substances Act 1979*
Distillation residues
Fluoride compounds
Halogens
Heterocyclic organic compounds containing oxygen, nitrogen or sulphur
Hydrocarbons and their oxygen, nitrogen and sulphur compounds (excluding oils)
Isocyanate compounds (excluding solid inert polymeric materials)
Laboratory chemicals
Lead compounds and solutions
Lime sludges or slurries
Manganese compounds
Medical wastes
Mercaptans
Mercury, mercury compounds and equipment containing mercury
Metal finishing effluent and residues
Nickel compounds and solutions
Nitrates
Oil Refinery wastes
Organic halogen compounds (excluding solid inert polymeric materials)
Organic phosphates
Organic solvents
Organometallic residues
Oxidizing agents
Paint sludges and residues
Perchlorates
Peroxides
Pesticides (including herbicides & fungicides)
Pharmaceutical wastes and residues
Phenolic compounds (excluding solid inert *polymeric materials*)
Phosphorous and its compounds
Polychlorinated biphenyls
Poisons within the meaning of the *Drugs Act 1908*
Reactive chemicals

Reducing agents
Selenium and selenium compounds and solutions
Silver compounds and solutions
Solvent recovery residues
Sulphides and sulphide solutions
Surfactants
Thallium and thallium compounds and solutions
Timber preservative residues
Vanadium compounds
Zinc compounds and solutions

Attachment 2 Waste codes

| Acidic solutions or acids in solid form | B100 |
|--|------|
| Animal effluent and residues (abattoir effluent, poultry and fish processing wastes) | K100 |
| Antimony; antimony compounds | D170 |
| Arsenic; arsenic compounds | D130 |
| Asbestos | N220 |
| Barium compounds (excluding barium sulphate) | D290 |
| Basic solutions or bases in solid form | C100 |
| Beryllium; beryllium compounds | D160 |
| Boron compounds | D310 |
| Cadmium; cadmium compounds | D150 |
| Ceramic-based fibres with physico-chemical characteristics similar to those of asbestos | N230 |
| Chlorates | D350 |
| Chromium compounds (hexavalent and trivalent) | D140 |
| Clinical and related wastes | R100 |
| Cobalt compounds | D200 |
| Containers and drums which are contaminated with residues of substances referred to in this list | N100 |
| Copper compounds | D190 |
| Cyanides (inorganic) | A130 |
| Cyanides (organic) | M210 |
| Encapsulated, chemically fixed, solidified or polymerised wastes | N160 |
| Ethers | G100 |
| Filter cake | N190 |
| Fire debris and fire washwaters | N140 |
| Fly ash | N150 |
| Grease trap waste | K110 |
| Halogenated organic solvents | G150 |
| Highly odorous organic chemicals (including mercaptans and acrylates) | M260 |
| Inorganic fluorine compounds excluding calcium fluoride | D110 |
| Inorganic sulfides | D330 |
| Isocyanate compounds | M220 |

| Acidic solutions or acids in solid form | B100 |
|---|-------------|
| Lead; lead compounds | D220 |
| Mercury; mercury compounds | D120 |
| Metal carbonyls | D100 |
| Nickel compounds | D210 |
| Non toxic salts | D300 |
| Organic phosphorous compounds | H110 |
| Organic solvents excluding halogenated solvents | G110 |
| Organohalogen compounds – other than substances referred to in this list | M160 |
| Perchlorates | D340 |
| Phenols, phenol compounds including chlorophenols | M150 |
| Phosphorus compounds excluding mineral phosphates | D360 |
| Polychlorinated dibenzo–furan (any congener) | M170 |
| Polychlorinated dibenzo–p–dioxin (any congener) | M180 |
| Residues from industrial waste treatment/disposal operations | N205 |
| Selenium; selenium compounds | D240 |
| Sewage sludge and residues including nightsoil and septic tank sludge | K130 |
| Soils contaminated with a controlled waste | N120 |
| Surface active agents (surfactants), containing principally organic constituents and which may contain metals and inorganic materials | M250 |
| Tannery wastes (including leather dust, ash, sludges and flours) | K140 |
| Tellurium; tellurium compounds | D250 |
| Thallium; thallium compounds | D180 |
| Triethylamine catalysts for setting foundry sands | M230 |
| Tyres | T140 |
| Vanadium compounds | D270 |
| Waste chemical substances arising from research and development or teaching activities including those which are not identified and/or are new and whose effects on human health and/or the environment are not known | T100 |
| Waste containing peroxides other than hydrogen peroxide | E100 |
| Waste from heat treatment and tempering operations containing cyanides | A110 |
| Waste from manufacture, formulation and use of wood-preserving chemicals | H170 |
| Waste from the production, formulation and use of biocides and phytopharmaceuticals | H100 |

| Acidic solutions or acids in solid form | B100 |
|---|-------------|
| Waste from the production, formulation and use of inks, dyes, pigments, paints, lacquers and varnish | F100 |
| Waste from the production, formulation and use of organic solvents | G160 |
| Waste from the production, formulation and use of photographic chemicals and processing materials | T120 |
| Waste from the production, formulation and use of resins, latex, plasticisers, glues and adhesives | F110 |
| Waste from the production and preparation of pharmaceutical products | R140 |
| Waste mineral oils unfit for their original intended use | J100 |
| Waste oil/water, hydrocarbons/water mixtures or emulsions | J120 |
| Waste pharmaceuticals, drugs and medicines | R120 |
| Waste resulting from surface treatment of metals and plastics | A100 |
| Waste tarry residues arising from refining, distillation, and any pyrolytic treatment | J160 |
| Waste substances and articles containing or contaminated with polychlorinated biphenyls [(PCBs), polychlorinated naphthalenes (PCNs), polychlorinated terphenyls (PCTs) and/or polybrominated biphenyls (PBBs)] | M100 |
| Waste of an explosive nature not subject to other legislation | E120 |
| Wool scouring wastes | K190 |
| Zinc compounds | D230 |

Attachment 3 Waste contaminants

| | |
|----|---|
| 01 | Polychlorinated biphenyls and related compounds |
| 02 | Halogenated organic solvents |
| 03 | Mercury and mercuric compounds |
| 04 | Chromium and chromium compounds |
| 05 | Arsenic and arsenic compounds |
| 06 | Cadmium and cadmium compounds |
| 07 | Boron compounds |
| 08 | Cyanide |
| 09 | Mercaptans, methacrylates and sulphides |
| 10 | Lead compounds |
| 11 | Copper and copper compounds |
| 12 | Zinc and zinc compounds |
| 13 | Nickel and nickel compounds |
| 14 | Silver compounds |
| 15 | Vanadium compounds |
| 16 | Cobalt compounds |
| 17 | Fluorine compounds |
| 18 | Acidic solutions |
| 19 | Basic solutions |
| 20 | Asbestos |
| 21 | Peroxides |
| 22 | Perchlorates |
| 23 | Isocyanates and thiocyanates |
| 24 | Phenols |
| 25 | Organic solvents |
| 26 | Aromatic compounds |
| 27 | Beryllium and beryllium compounds |
| 28 | Selenium and selenium compounds |
| 29 | Tin compounds |
| 30 | Antimony and antimony compounds |

| | |
|----|---|
| 31 | Tellurium and tellurium compounds |
| 32 | Barium and barium compounds |
| 33 | Thallium and thallium compounds |
| 34 | Inorganic solvents |
| 35 | Inorganic fluorine compounds |
| 36 | Inorganic cyanides |
| 37 | Alkaline or alkaline earth metals |
| 38 | Organic phosphorus compounds |
| 39 | Metal carbonyls |
| 40 | Chlorates |
| 41 | Azides |
| 42 | Pharmaceutical or veterinary compounds |
| 43 | Biocides and phyto-pharmaceutical substances |
| 44 | Creosotes |
| 45 | Organic cyanides |
| 46 | Ethers |
| 47 | Organic nitrogen compounds esp. aliphatic amines |
| 48 | Organic nitrogen compounds esp. aromatic amines |
| 49 | Explosives |
| 50 | Sulphur organic compounds |
| 51 | Polychlorinated dibenzo-furan (any congener) |
| 52 | Polychlorinated dibenzo-p-dioxin (any congener) |
| 53 | Hydrocarbons and their oxygen, nitrogen or sulphur cmpds. nos |
| 54 | Halogenated organic solvents |
| 55 | Organochlorine pesticides |
| 99 | Miscellaneous |

Attachment 4 Waste origin

| Agriculture, Forestry and Fishing | | | |
|--|--|--|--|
| 0100 | Agriculture | | 0130 Fruit and Tree Nut Growing |
| 0500 | Agriculture, Forestry and Fishing Support Services | | 0120 Mushroom and Vegetable Growing |
| 0200 | Aquaculture | | 0110 Nursery and Floriculture Production |
| 0160 | Dairy Cattle Farming | | 0529 Other Agriculture and Fishing Support Services |
| 0400 | Fishing, Hunting and Trapping | | 0150 Other Crop Growing |
| 0300 | Forestry and Logging | | 0190 Other Livestock Farming |
| 0510 | Forestry Support Services | | 0140 Sheep, Beef Cattle and Grain Farming |
| Mining | | | |
| 0600 | Coal Mining | | 0700 Oil and Gas Extraction |
| 1000 | Exploration and Other Mining Support Services | | 0990 Other Non-Metallic Mineral Mining and Quarrying |
| 0800 | Metal Ore Mining | | |
| Manufacturing | | | |
| 2394 | Aircraft Manufacturing and Repair Services | | 1890 Other Basic Chemical Product Manufacturing |
| 2223 | Architectural Aluminium Product Manufacturing | | 2449 Other Domestic Appliance Manufacturing |
| 1810 | Basic Chemical Manufacturing | | 2290 Other Fabricated Metal Product Manufacturing |
| 2120 | Basic Ferrous Metal Product Manufacturing | | 1190 Other Food Product Manufacturing |
| 1813 | Basic Inorganic Chemical Manufacturing | | 1199 Other Food Product Manufacturing n.e.c. |
| 2130 | Basic Non-Ferrous Metal Manufacturing | | 2490 Other Machinery and Equipment Manufacturing |
| 2140 | Basic Non-Ferrous Metal Product Manufacturing | | 2599 Other Manufacturing n.e.c. |
| 1812 | Basic Organic Chemical Manufacturing | | 2239 Other Metal Container Manufacturing |
| 1820 | Basic Polymer Manufacturing | | 2319 Other Motor Vehicle Parts Manufacturing |
| 1212 | Beer Manufacturing | | 2090 Other Non-Metallic Mineral Product Manufacturing |
| 1210 | Beverage Manufacturing | | 1709 Other Petroleum and Coal Product Manufacturing |
| 1173 | Biscuit Manufacturing (Factory based) | | 2469 Other Specialised Machinery and Equipment Manufacturing |
| 2031 | Cement and Lime Manufacturing | | 2229 Other Structural Metal Product Manufacturing |

| Manufacturing | | | |
|----------------------|--|--|---|
| 2030 | Cement, Lime, Plaster and Concrete Product Manufacturing | | 2390 Other Transport Equipment Manufacturing |
| 2020 | Ceramic Product Manufacturing | | 1490 Other Wood Product Manufacturing |
| 1133 | Cheese and Other Dairy Product Manufacturing | | 1916 Paint and Coatings Manufacturing |
| 1220 | Cigarette and Tobacco Product Manufacturing | | 1523 Paper Stationery Manufacturing |
| 1350 | Clothing and Footwear Manufacturing | | 1700 Petroleum and Coal Product Manufacturing |
| 2420 | Computer and Electronic Equipment Manufacturing | | 1701 Petroleum Refining and Petroleum Fuel Manufacturing |
| 2133 | Copper, Silver, Lead and Zinc Smelting and Refining | | 1840 Pharmaceutical and Medicinal Product Manufacturing |
| 1130 | Dairy Product Manufacturing | | 2411 Photographic, Optical and Ophthalmic Equipment Manufacturing |
| 2440 | Domestic Appliance Manufacturing | | 1913 Polymer Foam Product Manufacturing |
| 2430 | Electrical Equipment Manufacturing | | 1910 Polymer Product Manufacturing |
| 1892 | Explosive Manufacturing | | 1191 Potato, Corn and Other Crisp Manufacturing |
| 2200 | Fabricated Metal Product Manufacturing | | 1192 Prepared Animal and Bird Feed Manufacturing |
| 1830 | Fertiliser and Pesticide Manufacturing | | 1610 Printing and Printing Support Services |
| 2452 | Fixed Space Heating, Cooling and Ventilation Equipment Manufacturing | | 2410 Professional and Scientific Equipment Manufacturing |
| 1352 | Footwear Manufacturing | | 1500 Pulp, Paper and Converted Paper Product Manufacturing |
| 1140 | Fruit and Vegetable Processing | | 1510 Pulp, Paper and Paperboard Manufacturing |
| 2510 | Furniture Manufacturing | | 1120 Seafood Processing |
| 2010 | Glass and Glass Product Manufacturing | | 2240 Sheet Metal Product Manufacturing (except Metal Structural and Container Products) |
| 1811 | Industrial Gas Manufacturing | | 1211 Soft Drink, Cordial and Syrup Manufacturing |
| 2210 | Iron and Steel Forging | | 2460 Specialised Machinery and Equipment Manufacturing |
| 2110 | Iron Smelting and Steel Manufacturing | | 2220 Structural Metal Product Manufacturing |
| 1320 | Leather Tanning, Fur Dressing and Leather Product Manufacturing | | 1310 Textile Manufacturing |
| 1410 | Log Sawmilling and Timber Dressing | | 1330 Textile Product Manufacturing |
| 2463 | Machine Tool and Parts Manufacturing | | 1413 Timber Resawing and Dressing |

| Manufacturing | | | | |
|---|--|--|------|--|
| 1110 | Meat and Meat Product Manufacturing | | 1914 | Tyre Manufacturing |
| 2230 | Metal Container Manufacturing | | 1493 | Veneer and Plywood Manufacturing |
| 2512 | Metal Furniture Manufacturing | | 2441 | Whiteware Appliance Manufacturing |
| 2224 | Metal Roof and Guttering Manufacturing (except Aluminium) | | 1214 | Wine and Other Alcoholic Beverage Manufacturing |
| 1131 | Milk and Cream Processing | | 1400 | Wood Product Manufacturing |
| 2310 | Motor Vehicle and Motor Vehicle Part Manufacturing | | 2511 | Wooden Furniture and Upholstered Seat Manufacturing |
| 2311 | Motor Vehicle Manufacturing | | 1492 | Wooden Structural Fitting and Component Manufacturing |
| 1920 | Natural Rubber Product Manufacturing | | 1311 | Wool Scouring |
| Electricity, Gas and Water | | | | |
| 2600 | Electricity Supply | | 2800 | Water Supply, Sewerage and Drainage Services |
| 2700 | Gas Supply | | | |
| Waste Collection, Treatment and Disposal | | | | |
| 2919 | Other Waste Collection Services | | 2922 | Waste Remediation and Materials Recovery Services |
| 2911 | Solid Waste Collection Services | | 2921 | Waste Treatment and Disposal Services |
| 2900 | Waste Collection, Treatment and Disposal Services | | 2920 | Waste Treatment, Disposal and Remediation Services |
| Construction | | | | |
| 3000 | Building Construction | | 3290 | Other Construction Services |
| 3230 | Building Installation Services | | 3299 | Other Construction Services n.e.c. |
| 3200 | Construction Services | | 3010 | Residential Building Construction |
| 3100 | Heavy and Civil Engineering Construction | | 3101 | Road and Bridge Construction |
| 3210 | Land Development and Site Preparation Services | | 3212 | Site Preparation Services |
| 3020 | Non-Residential Building Construction | | 3243 | Tiling and Carpeting Services |
| Wholesale Trade | | | | |
| 3310 | Agricultural Product Wholesaling | | 3700 | Other Goods Wholesaling |
| 3323 | Industrial and Agricultural Chemical Product Wholesaling | | 3321 | Petroleum Product Wholesaling |
| 3320 | Mineral, Metal and Chemical Wholesaling | | 3330 | Timber and Hardware Goods Wholesaling |

| Retail Trade | | | |
|--|--|--|---|
| 4400 | Accommodation | | 4230 Hardware, Building and Garden Supplies Retailing |
| 4511 | Cafes and Restaurants | | 4520 Pubs, Taverns and Bars |
| 4260 | Department Stores | | 4110 Supermarket and Grocery Stores |
| 4000 | Fuel Retailing | | |
| Transport | | | |
| 4900 | Air and Space Transport | | 4700 Rail Transport |
| 5220 | Airport Operations and Other Air Transport Support Services | | 4600 Road Transport |
| 5000 | Other Transport | | 5200 Transport Support Services |
| 5299 | Other Transport Support Services n.e.c. | | 4622 Urban Bus Transport (Including Tramway) |
| 5212 | Port and Water Transport Terminal Operations | | 4800 Water Transport |
| 5100 | Postal and Courier Pick-up and Delivery Services | | |
| Communication Services | | | |
| 5410 | Newspaper, Periodical, Book and Directory Publishing | | 5800 Telecommunications Services |
| 6900 | Professional, Scientific and Technical Services (Except Computer System Design and Related Services) | | |
| Property and Business Services | | | |
| 6920 | Architectural, Engineering and Technical Services | | 6910 Scientific Research Services |
| 7310 | Building Cleaning, Pest Control and Gardening Services | | 6925 Scientific Testing and Analysis Services |
| 6990 | Other Professional, Scientific and Technical Services | | 6970 Veterinary Services |
| Government Administration and Defence | | | |
| 7600 | Defence | | 7711 Police Services |
| 7713 | Fire Protection and Other Emergency Services | | 7710 Public Order and Safety Services |
| 7530 | Local Government Administration | | 7520 State Government Administration |

| Education | | | |
|---|--|--|--|
| 8210 | Adult, Community and Other Education | | 8021 Primary Education |
| 8023 | Combined Primary and Secondary Education | | 8022 Secondary Education |
| 8220 | Educational Support Services | | 8101 Technical and Vocational Education and Training |
| 8102 | Higher Education | | 8100 Tertiary Education |
| Health and Community Services | | | |
| 8601 | Aged Care Residential Services | | 8590 Other Health Care Services |
| 8531 | Dental Services | | 8790 Other Social Assistance Services |
| 8511 | General Practice Medical Services | | 8520 Pathology and Diagnostic Imaging Services |
| 8401 | Hospitals (Except Psychiatric Hospitals) | | 8402 Psychiatric Hospitals |
| 8500 | Medical and Other Health Care Services | | 8600 Residential Care Services |
| 8539 | Other Allied Health Services | | |
| Cultural and Recreational Services | | | |
| 8910 | Museum Operation | | 9110 Sports and Physical Recreation Activities |
| 8922 | Nature Reserves and Conservation Parks Operation | | 9100 Sports and Recreation Activities |
| 8920 | Parks and Gardens Operations | | 8921 Zoological and Botanical Gardens Operation |
| 9003 | Performing Arts Venue Operation | | |
| Personal and Other Services | | | |
| 9410 | Automotive Repair and Maintenance | | 9420 Machinery and Equipment Repair and Maintenance |
| 9520 | Funeral, Crematorium and Cemetery Services | | 9499 Other Repair and Maintenance n.e.c. |
| 9531 | Laundry and Dry-Cleaning Services | | 9532 Photographic Film Processing |

Attachment 5 Waste transport certificate

Waste Transport Certificate Certificate No.

**ENVIRONMENT
PROTECTION
AUTHORITY**
G.P.O. BOX 2607
Adelaide, S.A. 5001
Phone: (08) 8204 2000

PART 1

This section to be completed by the Producer or Storer of Waste

1. Waste description and physical nature

(1) _____

| | | |
|------------------------------------|-------------------------------|----------------------------|
| Dangerous Goods Class (2) _____ | Subsidiary Risk _____ | U.N. Number _____ |
| Packaging Group _____ | Bulk/No. of Packages _____ | Type of Packaging _____ |

Amount of Waste _____ kg or (3) _____ Cubic Metres or _____ Litres

Waste Code No. (4) _____ (5) _____ Contaminants (6) _____ (7) _____ Waste Origin (ANZSIC Code)

2. Name of Waste Producer

(8) _____

Address _____

Postcode _____

Name of Emergency Contact _____ Phone _____

Authorisation/Permit No./Licence No. (9) _____ Consignment Authorisation Number (10) _____ Consignment Validity Period From: _____ To: _____

3. Nominated Disposal/Treatment/Storage Facility & Address Authorisation/Permit Number/Licence No. (11) _____ State _____

4. Type of Treatment

| | | |
|---------------------------------------|--|--|
| Recycling <input type="checkbox"/> | Landfill <input type="checkbox"/> | Chem/Phys Treatment <input type="checkbox"/> |
| Storage <input type="checkbox"/> (12) | Incineration <input type="checkbox"/> | Immobilisation <input type="checkbox"/> |
| | Biodegradable <input type="checkbox"/> | Other <input type="checkbox"/> |

I declare that to the best of my knowledge and belief the above information is true and correct

Name and Position (Block Letters) _____ (13)

Signature _____ Date ____/____/____

PART 2

To be completed by the Waste Transporter

5. Name of Transporter Accredited Agent Approval Number _____

Address (16) _____

Mode of Transport (17) Road Rail Air Sea

Vehicle No. 1 Reg. No. (18) _____ Authorisation/Permit No./Licence No. (19) _____ Vehicle No. 2 Reg. No. _____ Authorisation/Permit No./Licence No. _____

Expiry Date: _____ Expiry Date: _____

I acknowledge receipt of the waste described in part 1

Name (in block letters) _____ (20)

Signature of Transporter _____ Date ____/____/____

PART 3

To be completed by the Facility Receiving Waste

6. Name of Facility receiving Waste

Address (22) _____

Authorisation/Permit No./Licence No. (23) _____

Any discrepancy? Yes No (24)

Briefly note any discrepancy _____

I hereby acknowledge acceptance of the waste described in part 1.

Name (in block letters) _____ (25)

Signature of Facility Representative _____ Date ____/____/____ (26)

- TO BE FORWARDED TO REGULATORY AUTHORITY IN STATE OR TERRITORY OF DESTINATION BY FACILITY.
 - TO BE RETAINED BY THE PERSON/COMPANY WHO COMPLETED PART 3.
 - TO BE RETAINED BY THE WASTE TRANSPORTER.
 - TO BE FORWARDED TO REGULATORY AUTHORITY IN THE STATE OR TERRITORY OF ORIGIN, WITH PARTS 1 & 2 COMPLETED BY THE PERSON/COMPANY WHO COMPLETED PART 1.
 - TO BE RETAINED BY THE PERSON/COMPANY WHO COMPLETED PART 1.

WHITE COPY
 YELLOW COPY
 BLUE COPY
 PINK COPY
 GREEN COPY

WHITE TEAR OFF:

- TO BE RETURNED TO THE PRODUCER OR STORER BY THE PERSON/COMPANY WHO COMPLETED PART 2.

YELLOW TEAR OFF:

- TO BE FORWARDED TO THE REGULATORY AUTHORITY IN THE STATE OR TERRITORY OF ORIGIN BY THE PERSON/COMPANY WHO COMPLETES PART 3.

BLUE TEAR OFF:

- TO BE FORWARDED TO THE REGULATORY AUTHORITY IN THE STATE OR TERRITORY OF TRANSIT BY THE PERSON/COMPANY WHO COMPLETES PART 2

GREEN TEAR OFF:

- TO BE FORWARDED TO THE REGULATORY AUTHORITY IN THE STATE OR TERRITORY OF DESTINATION BY THE PERSON/COMPANY WHO COMPLETES PART 1.

These tear offs only apply when waste is transported to another state or territory

PART 4

To be completed by the Producer

7. Name and Address of Producer (14) _____

Certificate No. (9) _____

Description of Waste (1) _____

Interstate Movements Yes No Transit States (15) _____

Name of Transporter (21) _____

Name and Address of Treatment Facility (22) _____

Signature of Facility representative (25) _____

Any Discrepancy Yes No (24)

Briefly note any discrepancy _____

Date Received (26) ____/____/____

Quantity (3) _____ Kg _____ M³ _____ Lt _____

Authorisation/Permit No./Licence No. (19) _____

Authorisation/Permit No./Licence No. (23) _____