

Government Gazette

OF THE STATE OF NEW SOUTH WALES

Number 20 Friday, 14 February 2014

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LEGISLATION

Assents to Acts

ACT OF PARLIAMENT ASSENTED TO

Legislative Council Office, Sydney, 31 January 2014

IT is hereby notified, for general information, that Her Excellency the Governor has, in the name and on behalf of Her Majesty, this day assented to the undermentioned Act passed by the Legislative Council and Legislative Assembly of New South Wales in Parliament assembled, viz.:

Act No. 1, 2014 - An Act to amend the Mining Act 1992 to cancel certain exploration licences; and for other purposes. [Mining Amendment (ICAC Operations Jasper and Acacia) Act 2014]

DAVID BLUNT, Clerk of the Parliaments

OFFICIAL NOTICES

Appointments

Department of Premier and Cabinet, Sydney 12 February 2014

CONSTITUTION ACT 1902

Ministerial Arrangements During the Absence from Duty of the Premier and Minister for Western Sydney

PURSUANT to section 36 of the Constitution Act 1902, Her Excellency the Governor, with the advice of the Executive Council, has authorised the Honourable A. J. STONER, M.P., Deputy Premier, Minister for Trade and Investment and Minister for Regional Infrastructure and Services, to act for and on behalf of the Premier and that the Honourable A. L. AYRES, M.P., Minister for Fair Trading and Minister Assisting the Premier on Western Sydney, to act for and on behalf of the Minister for Western Sydney, from 16 to 21 February 2014, with a view to them performing the duties of the offices of the Premier and Minister for Western Sydney respectively during my absence from duty.

> BARRY O'FARRELL, M.P., Premier

Roads and Maritime Services

ROADS ACT 1993

Order - Sections 46, 48, 54, 10 and 257

The order published in Government Gazette No 13 of 31 January 2014 on pages 315 and 316, under the heading "Declaration as a Freeway of part of Gore Hill Freeway between Artarmon and Naremburn" is corrected by making the following alterations:

In SCHEDULE 1 delete the line: "Lot 17 Deposited Plan 112259;" and substitute in lieu thereof: "Lot 17 Deposited Plan 1192259;"

In SCHEDULE 2 delete the line: "Lot 5 and Lots 12 to 15 inclusive Deposited Plan 806092;" and substitute in lieu thereof: "Lots 12 to 15 inclusive Deposited Plan 806092;"

In SCHEDULE 2 delete the line: "Lots 20, 22, 24, 25 and 26 Deposited Plan 1146960; and" and substitute in lieu thereof: "Lot 20 and Lots 22 to 26 inclusive Deposited Plan 1146960; and"

In SCHEDULE 3 delete the line: "Lots 21, 23 and 27 Deposited Plan 1146960." and substitute in lieu thereof: "Lots 21 and 27 Deposited Plan 1146960.".

> T D Craig Manager, Compulsory Acquisition and Road Dedication Roads and Maritime Services

(RMS Papers: SF2013/15270)

ROADS ACT 1993

Notice of Dedication of Land as Public Road at Aberdeen in the Upper Hunter Shire Council area

Roads and Maritime Services, by its delegate, dedicates the land described in the schedule below as public road under section 10 of the Roads Act 1993.

T D Craig Manager, Compulsory Acquisition & Road Dedication Roads and Maritime Services

SCHEDULE

ALL those pieces or parcels of land situated in the Upper Hunter Shire Council area, Parish of Russell and County of Durham, shown as Lots 14, 15 and 16 Deposited Plan 1136908.

(RMS Papers: 9/399.112)

Department of Trade and Investment, Regional Infrastructure and Services

MINERAL RESOURCES

NOTICE is given that the following applications have been received:

EXPLORATION LICENCE APPLICATIONS

(T14-1021)

No. 4975, OCHRE RESOURCES PTY LTD (ACN 112 833 351), area of 85 units, for Group 1, dated 6 February 2014. (Cobar Mining Division).

(T14-1022)

No. 4976, COMMISSIONERS GOLD LIMITED (ACN 115 845 942), area of 4 units, for Group 1, dated 10 February 2014. (Orange Mining Division).

(T14-1023)

No. 4977, PASMINEX PTY LTD (ACN 166 811 730), area of 18 units, for Group 1, dated 10 February 2014. (Cobar Mining Division).

(T14-1024)

No. 4978, OCHRE RESOURCES PTY LTD (ACN 112 833 351), area of 43 units, for Group 1, dated 11 February 2014. (Sydney Mining Division).

The Hon. ANTHONY ROBERTS, M.P., Minister for Resources and Energy

NOTICE is given that the following applications have been granted:

EXPLORATION LICENCE APPLICATIONS

(11-2772)

No. 4721, now Exploration Licence No. 8184, GLENDELL TENEMENTS PTY LIMITED (ACN 056 693 175), County of Durham, Map Sheet (9133), area of 463 hectares, for Group 9, dated 14 October 2013, for a term until 14 October 2018.

(T13-1142)

No. 4880, now Exploration Licence No. 8226, CLANCY EXPLORATION LIMITED (ACN 105 578 756), Counties of Roxburgh and Westmoreland, Map Sheet (8830, 8831), area of 16 units, for Group 1, dated 21 January 2014, for a term until 21 January 2017.

(T13-1167)

No. 4904, now Exploration Licence No. 8232, THARSIS MINING PTY LTD (ACN 135 552 742), County of Evelyn, Map Sheet (7137), area of 42 units, for Group 1, dated 4 February 2014, for a term until 4 February 2017.

(T13-1167)

No. 4904, now Exploration Licence No. 8233, THARSIS MINING PTY LTD (ACN 135 552 742), County of Evelyn, Map Sheet (7137), area of 58 units, for Group 1, dated 4 February 2014, for a term until 4 February 2017.

(T13-1169)

No. 4906, now Exploration Licence No. 8230, BOND RESOURCES PTY LTD (ACN 154 478 421), Counties of

Arrawatta and Gough, Map Sheet (9138), area of 100 units, for Group 6, dated 4 February 2014, for a term until 4 February 2017.

The Hon. ANTHONY ROBERTS, M.P., Minister for Resources and Energy

NOTICE is given that the following applications have been withdrawn:

EXPLORATION LICENCE APPLICATIONS

(T13-1089)

No. 4829, OCHRE RESOURCES PTY LTD (ACN 112 833 351), County of Flinders and County of Mouramba, Map Sheet (8133, 8134, 8233, 8234). Withdrawal took effect on 7 February 2014.

(T13-1100)

No. 4839, FORCE RESOURCES PTY LIMITED (ACN 154 507 310), County of Flinders and County of Mouramba, Map Sheet (8133, 8134, 8233). Withdrawal took effect on 6 February 2014.

(T13-1168)

No. 4905, OCHRE RESOURCES PTY LTD (ACN 112 833 351), County of Mouramba and County of Robinson, Map Sheet (8133, 8134). Withdrawal took effect on 7 February 2014.

(T13-1201)

No. 4940, OCHRE RESOURCES PTY LTD (ACN 112 833 351), County of Roxburgh and County of Wellington, Map Sheet (8831). Withdrawal took effect on 7 February 2014.

The Hon. ANTHONY ROBERTS, M.P., Minister for Resources and Energy

NOTICE is given that the following applications for renewal have been received:

(08-0344)

Exploration Licence No. 5693, ISOKIND PTY LIMITED (ACN 081 732 498), area of 111 units. Application for renewal received 5 February 2014.

(14-0423)

Exploration Licence No. 5983, ISOKIND PTY LIMITED (ACN 081 732 498), area of 11 units. Application for renewal received 5 February 2014.

(T09-0084)

Exploration Licence No. 7452, Richard ARNOLD and Janice Kaye ARNOLD, area of 1 units. Application for renewal received 11 February 2014.

(T11-0238)

Exploration Licence No. 7891, LASSITER RESOURCES PTY LTD (ACN 152 049 717), area of 37 units. Application for renewal received 6 February 2014.

The Hon. ANTHONY ROBERTS, M.P., Minister for Resources and Energy

RENEWAL OF CERTAIN AUTHORITIES

NOTICE is given that the following authorities have been renewed:

(08-1597)

Authorisation No. 6, DIRECTOR GENERAL NSW DEPARTMENT OF TIRIS ON BEHALF OF THE CROWN, Counties of Camden, Cook and Cumberland, Map Sheet (8929, 8930, 9029, 9030, 9129, 9130), area of 727 square kilometres, for a further term until 1 May 2018. Renewal effective on and from 27 November 2013.

(04-4887)

Authorisation No. 263, DIRECTOR GENERAL NSW DEPARTMENT OF TIRIS ON BEHALF OF THE CROWN, County of Northumberland, Map Sheet (9132), area of 197 square kilometres, for a further term until 13 May 2018. Renewal effective on and from 27 November 2013.

(08-1598)

Authorisation No. 281, DIRECTOR GENERAL NSW DEPARTMENT OF TIRIS ON BEHALF OF THE CROWN, Counties of Camden and Cumberland, Map Sheet (9029), area of 8925 hectares, for a further term until 1 May 2018. Renewal effective on and from 27 November 2013.

(07-4677)

Exploration Licence No. 5878, TRIAUSMIN LIMITED (ACN 062 002 475), County of Flinders, Map Sheet (8233), area of 8 units, for a further term until 23 July 2015. Renewal effective on and from 21 January 2014.

(02-0592)

Exploration Licence No. 6093, DIRECTOR GENERAL NSW DEPARTMENT OF TIRIS ON BEHALF OF THE CROWN, Counties of Bligh, Lincoln, Napier and Phillip, Map Sheet (8733, 8734, 8833, 8834), area of 2514 square kilometres, for a further term until 24 June 2018. Renewal effective on and from 27 November 2013.

(T13-2798)

Exploration Licence No. 6104, DRONVISA PTY LIMITED (ACN 002 070 680), County of Phillip, Map Sheet (8833), area of 2 units, for a further term until 27 July 2015. Renewal effective on and from 7 February 2014.

(13-1334)

Exploration Licence No. 6105, TRITTON RESOURCES PTY LTD (ACN 100 095 494), Counties of Flinders, Mouramba and Robinson, Map Sheet (8134), area of 13 units, for a further term until 27 June 2015. Renewal effective on and from 7 February 2014.

(12-0699)

Exploration Licence No. 6167, PERILYA BROKEN HILL LIMITED (ACN 099 761 289), County of Yancowinna, Map Sheet (7133), area of 1 units, for a further term until 4 December 2015. Renewal effective on and from 11 February 2014.

(13-3535)

Exploration Licence No. 6304, Donald John PERKIN and MINEXCHANGE PROPRIETARY LIMITED (ACN 086 042 524), County of Roxburgh, Map Sheet (8831), area of 49 units, for a further term until 23 September 2015. Renewal effective on and from 7 February 2014.

(13-3682)

Exploration Licence No. 6386, PERILYA BROKEN HILL LIMITED (ACN 099 761 289), County of Yancowinna, Map Sheet (7133), area of 6 units, for a further term until 31 October 2015. Renewal effective on and from 11 February 2014.

(04-0517)

Exploration Licence No. 6413, AUSMON RESOURCES LTD (ACN 134 358 964), Counties of Canbelego and Robinson, Map Sheet (8134, 8135), area of 6 units, for a further term until 16 May 2015. Renewal effective on and from 30 January 2014.

(13-3683)

Exploration Licence No. 6447, PERILYA BROKEN HILL LIMITED (ACN 099 761 289), Map Sheet (7133, 7134), area of 4 units, for a further term until 31 October, 2018. Renewal effective on and from 11 February, 2018.

(13-3264)

Exploration Licence No. 6464, GREAT WESTERN MINERALS PTY LTD (ACN 138 476 874), County of Young, Map Sheet (7435), area of 25 units, for a further term until 18 September 2016. Renewal effective on and from 31 January 2014.

(05-0211)

Exploration Licence No. 6479, ROCKWELL RESOURCES PTY LIMITED (ACN 107 798 998), County of Yungnulgra, Map Sheet (7436), area of 6 units, for a further term until 17 November 2014. Renewal effective on and from 5 February 2014.

(07-0084)

Exploration Licence No. 6832, CAPITAL MINING LIMITED (ACN 104 551 171), County of Yantara, Map Sheet (7337, 7338), area of 12 units, for a further term until 6 July 2015. Renewal effective on and from 5 February 2014.

(06-4069)

Exploration Licence No. 6878, GOLDEN CROSS OPERATIONS PTY. LTD. (ACN 050 212 827), County of Blaxland, Map Sheet (8132), area of 10 units, for a further term until 14 September 2015. Renewal effective on and from 10 February 2014.

(07-0260)

Exploration Licence No. 6910, SC RESOURCES PTY LTD (ACN 143 089 016), Counties of Ashburnham, Kennedy and Narromine, Map Sheet (8532), area of 9 units, for a further term until 16 October 2015. Renewal effective on and from 7 February 2014.

(11-5729)

Exploration Licence No. 6936, WILLYAMA PROSPECTING PTY LIMITED (ACN 125 564 865), Counties of Farnell and Mootwingee, Map Sheet (7235), area of 16 units, for a further term until 7 November 2015. Renewal effective on and from 11 February 2014.

(T11-0030)

Exploration Licence No. 7806, CROWL CREEK EXPLORATION LIMITED (ACN 139 933 109), County of Kennedy, Map Sheet (8232), area of 2 units, for a further term until 13 July 2015. Renewal effective on and from 7 February 2014.

(T10-0155)

Exploration Licence No. 7820, CROWL CREEK EXPLORATION LIMITED (ACN 139 933 109), County of Cunningham, Map Sheet (8232, 8332), area of 56 units, for a further term until 8 August 2015. Renewal effective on and from 7 February 2014.

(T11-0132)

Exploration Licence No. 7841, CARPENTARIA EXPLORATION LIMITED (ACN 095 117 981), County of Menindee, Map Sheet (7132, 7133), area of 88 units, for a further term until 20 September 2016. Renewal effective on and from 5 February 2014.

(07-8132)

Mining Purposes Lease No. 90 (Act 1973), Eric Bach MADSEN, Parish of Mebea, County of Finch, Map Sheet (8439-2-S), area of 1.72 hectares, for a further term until 21 June 2018. Renewal effective on and from 31 January 2014.

The Hon. ANTHONY ROBERTS, M.P., Minister for Resources and Energy

WITHDRAWAL OF APPLICATION FOR RENEWAL

NOTICE is given that the application for renewal in respect of the following authority has been withdrawn:

(T10-0087)

Exploration Licence No. 7667, EXALT RESOURCES LIMITED (ACN 145 327 617), County of Flinders, Map Sheet (8334), area of 27 units. The authority ceased to have effect on 29 January 2014.

The Hon. ANTHONY ROBERTS, M.P., Minister for Resources and Energy

TRANSFERS

(13-3664)

Exploration Licence No. 8026, formerly held by EJ RESOURCES PTY LTD (ACN 157 904 437) has been transferred to FIFTH ELEMENT EXPLORATION PTY LIMITED (ACN 166 027 327). The transfer was registered on 8 January 2014.

(13-3664)

Exploration Licence No. 8027, formerly held by EJ RESOURCES PTY LTD (ACN 157 904 437) has been transferred to FIFTH ELEMENT EXPLORATION PTY LIMITED (ACN 166 027 327). The transfer was registered on 8 January 2014.

(13-3664)

Exploration Licence No. 8140, formerly held by EJ RESOURCES PTY LTD (ACN 157 904 437) has been transferred to FIFTH ELEMENT EXPLORATION PTY LIMITED (ACN 166 027 327). The transfer was registered on 8 January 2014.

(13-3664)

Exploration Licence No. 8141, formerly held by EJ RESOURCES PTY LTD (ACN 157 904 437) has been transferred to FIFTH ELEMENT EXPLORATION PTY LIMITED (ACN 166 027 327). The transfer was registered on 8 January 2014.

> The Hon. ANTHONY ROBERTS, M.P., Minister for Resources and Energy

TRANSFER OF PART OF AN AUTHORITY

(13-1283)

Coal Lease No. 368 (Act 1973), held by BOGGABRI COAL PTY LIMITED (ACN 122 087 398) has been transferred in part to BOGGABRI COAL PTY LIMITED (ACN 122 087 398) and WHITEHAVEN COAL MINING LIMITED (ACN 086 426 253). The transfer was registered on 18 December 2013.

Pursuant to section 123 of the Mining Act 1992:

- (1) Coal Lease No. 368 (Act 1973), has been cancelled as to the area transferred; and
- (2) Mining Lease No. 1685 (Act 1992), has been granted to BOGGABRI COAL PTY LIMITED (ACN 122 087 398) and WHITEHAVEN COAL MINING LIMITED (ACN 086 426 253) over the area transferred for a period until 14 November 2032.

Description of area part transferred:

An area of about 158.4 hectares. For further information contact Titles Branch.

The Hon. ANTHONY ROBERTS, M.P., Minister for Resources and Energy

NOTICE is given that the following application has been received:

REQUEST FOR CANCELLATION OF AUTHORITY

(T12-1126)

Exploration Licence No. EL 8079, PMR4 PTY LTD (ACN 158 330 404), Counties of Darling and Hardinge, area of 100 units. Application for cancellation was received on 10 February 2014.

The Hon. ANTHONY ROBERTS, M.P., Minister for Resources and Energy

OFFICIAL NOTICES

ELECTRICITY SUPPLY ACT 1995

ELECTRICITY SUPPLY (GENERAL) REGULATION 2001

Accredited Service Provider Scheme

IN accordance with clause 88 (1) of the Electricity Supply (General) Regulation 2001, I, Anthony John Roberts, M.P., Minister for Resources and Energy, make the following Order to take effect from 1 March 2014:

• The documents attached to this notice are approved as the Accredited Service Provider (ASP) scheme rules for accreditation of Level 1, Level 2 and Level 3 service providers.

Dated at Sydney, this 29th day of January 2014.

ANTHONY ROBERTS, M.P., Minister for Resources and Energy



ACCREDITATION OF SERVICE PROVIDERS TO UNDERTAKE CONTESTABLE SERVICES

LEVEL 1

Cl. 88 Electricity Supply (General) Regulation 2001

March 2014

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1 Introduction

This document sets out the accreditation scheme (the Scheme) for providers of contestable services under the *Electricity Supply Act 1995* (the Act). The Scheme has been *recognised* by the Minister for Resources and Energy under clause 88 of the *Electricity Supply (General) Regulation 2001* (the Regulation).

The Act establishes the framework for competition in the design, construction and installation of electricity works that comprise or are connected to the electricity distribution networks in NSW. These networks are owned and operated by Ausgrid, Essential Energy and Endeavour Energy.

Contestable services are customer connection services that customers may be required to carry out under Part 3 Division 4 of the Act. Those services include the installation of service lines, transformers, meters and other equipment. A customer can choose a service provider to provide contestable services, but the service provider must be accredited¹. The Act sets out the types of services that are contestable.

Under the *NSW Code of Practice: Contestable Works* contestability may also be extended, with the agreement of the local electricity distributor to other 'recoverable works' such as asset relocations requested by and funded by individuals or organisations to suit site developments.

The Scheme is intended to facilitate competition in the provision to end customers of services related to the design, construction and completion of physical connection to the electricity distribution network.

The Scheme accredits Level 1, Level 2 and Level 3 Accredited Service Providers (ASPs) for different types of work.

Level 1 ASPs undertake work to extend the overhead or underground electricity network or to increase the capacity of the existing network.

Level 2 ASPs install, repair or maintain the overhead or underground service lines between the electrical wiring on a customer's premises and the electricity network. This includes installing electricity metering equipment, connecting service lines to the network and making the connection 'live'.

Level 3 ASPs design distribution network assets, both underground and overhead.

ASPs are required to comply with the local electricity distributor/s' network management plan, the electrical safety rules and other relevant policies.

Accreditation indicates that an ASP has a level of skills, resources and competence generally considered necessary to undertake contestable services. Accreditation does not certify or guarantee an ASP's ability to satisfactorily complete any project.

An ASP is only permitted to undertake, or sub-contract, contestable work for which it is accredited under the terms of the Scheme rules. More information on sub-contracting is in

¹ Section 31 of the *Electricity Supply Act 1995*.

Section 2.6.

The NSW Trade & Investment is the recognised accrediting agency for the Scheme. The Scheme does not adopt a scheme of accreditation prepared by any other accrediting agency and is not operated jointly with another accrediting agency. Where any decision or other action is to be made or carried out by NSW Trade & Investment under the Scheme, unless expressly stated otherwise, that decision or action can be made or carried out by the Manager Accreditation Services, Division of Resources and Energy.

Further information about contestable works and about this scheme can be obtained from the local electricity distributor or from:

Manager, Accreditation Services Division of Resources and Energy GPO Box 3889 SYDNEY NSW 2001

 Phone:
 02 8281 7780

 Fax:
 02 8281 7750

 Email:
 asp.scheme@trade.nsw.gov.au.

2 General Information

2.1 Grant and renewal of accreditation

To become accredited under this Scheme, an applicant must apply in writing, using the application form at the end of this document. Applicants must submit:

- (a) the completed application form;
- (b) evidence of the required competencies;
- (c) the completed form for the registration of persons who will be seeking to be authorised by the electricity distributor/s to undertake contestable services;
- (d) evidence of meeting the insurance requirements; and
- (e) the application fee.

Accreditation is valid for a twelve month period from the date it is granted (unless suspended or terminated during that time) and must be renewed annually. Applications for renewal will require payment of the relevant fee and evidence that the ASP holds current insurance policies of the types required.

Accreditation is available to natural persons or corporations.

Accreditation is not transferable. If there is a change in the identity of the applicant's legal entity or a change in control of the entity this is treated as a transfer and the newly constituted entity must re-apply for accreditation.

The means by which a person applying for accreditation can give evidence of his or her qualifications, experience and training is set out in the application form and in the description of required capabilities set out in Part 2 of this document. Applicants will also be required to give undertakings as set out in the application form.

2.2 Insurance requirement

ASPs are required to hold the following types of insurance cover at all times:

- Workers Compensation or Personal Accident Insurance;
- Public/Products Liability;
- Motor Vehicle Comprehensive or Third Party Property Damage Insurance; and
- (for Level 3 only) Professional Indemnity.

It is important to note the requirement that public/product liability insurance needs to cite as <u>'interested parties 'the electricity distributors of NSW'</u>. Applications for accreditation or for renewal cannot be completed unless the public/product liability insurance policy notes these interested parties.

Evidence of current insurance policies with a reputable insurer needs to be provided with an application. This evidence is also required to be provided with each annual renewal.

2.3 Requirements regarding personnel and sub-contractors

It is a condition of accreditation that an ASP has access to the appropriate number of personnel with the required qualifications in order to undertake work as an accredited service provider. This includes ensuring that all personnel undertaking contestable work on or near a distribution network:

- have the competency to do so;
- are registered with the Scheme; and
- are authorised by the local electricity distributor to work on or near the distribution system for the level of accreditation and the work to be undertaken.

2.4 Registration of personnel

All ASPs are required to **register** with the Scheme any personnel (for example, an employee, director or sub-contractor of the ASP) who will be performing work on or near existing electricity network on behalf of the ASP and for which the ASP is accredited. An ASP must apply to the Scheme for such registration using the separate form provided for this purpose. For new applicants, a copy of this form is included with the application form at the end of this document.

No separate fee for registration is required at the time of initial accreditation or where an existing ASP needs to have additional personnel registered because it is applying to add a category of accreditation.

Following registration, the local electricity distributor/s will require personnel to undertake training in relevant safety and operating procedures.

An ASP should notify the Scheme of changes in staff. Personnel, including employees and sub-contractors, will not be able to be authorised by the local electricity distributor until they have been registered by the Scheme.

2.5 Authorisation of personnel

Following registration an ASP must seek to have those personnel **authorised** by the local electricity distributor. Only personnel who are currently registered with the Scheme can be authorised.

The local electricity distributor is responsible for determining who is authorised to work on or near the distribution network. The electricity distributor/s will require registered personnel to undertake training in relevant safety and operating procedures and be familiar with and show they can comply with their respective network management plans, electrical safety rules and other relevant policies.

Information on the authorisation process and how to contact the electricity distributors regarding authorisation is in Part 1 of this document.

Note: Authorisation is required for personnel who will be working on or near the local electricity distributor's system. This will include a greenfield site where work is to be undertaken on or near existing electricity network assets. However, some greenfield sites will not require authorisation if no work is to be undertaken on or near any assets which can be energised. A service provider must be accredited before employees can perform any contestable work.

If registration of an individual is cancelled or suspended, that person's authorisation by the electricity distributor will automatically be cancelled or suspended accordingly.

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2.6 Sub-contracting

Sub-contracting is permitted under the following conditions:

- (a) an ASP engaged by a customer as the principal ASP must be accredited in a specific category before it is permitted to sub-contract contestable work in that category to another ASP (with the appropriate accreditation). There is an exception to this rule that a Level 1 ASP can sub-contract Level 2 contestable work to a Level 2-accredited entity;
- (b) a sub-contractor must be accredited in its own right for any contestable work it undertakes. A principal is responsible for ensuring a sub-contractor holds the appropriate accreditation for the contestable work it is undertaking;
- (c) a principal ASP needs to register any sub-contractor/s personnel under their accreditation with the Scheme. Once the sub-contractor/s' personnel are registered they must be authorised by the local electricity distributor;
- (d) the principal ASP is responsible for ensuring the completion of any corrective action required concerning defects in the contestable work performed by its subcontractor; and
- (e) if a principal ASP engages individuals (ie. an entity that is not accredited in its own right) to perform contestable work on their behalf. Then it is presumed that the principal ASP is to be the employer of those individuals and is required to ensure those individuals are covered by the insurance policies held by the principal ASP. It is the responsibility of the principal ASP to ensure such an individual is registered and authorised for any contestable work if applicable.

2.7 Change to the entity holding accreditation

If an ASP changes its name (but retains the same underlying legal ownership) it is not necessary to re-apply for accreditation, but you must notify the Scheme within 10 days of the change of name.

If an ASP changes to operate under a new ABN/ACN (eg. it is bought by another company or otherwise becomes a new legal entity) the company will be required to make an application for a new accreditation, register its personnel under that new accreditation and seek new authorisation for those personnel.

3 Performance Review

3.1 Grading of an ASP

The Scheme will assign a grading to an ASP at the time of accreditation. More information on grading is provided in section 6 of this document.

An ASP can request a review of its grading for the purpose of obtaining a higher grading. A Level 1 ASP may only request a review of its grading after 12 months at the existing grade or 12 months after previous application for review.

A request for review should be made in writing to the Scheme and the ASP must pay the required fee before its application can be processed. More details on the process for applying and the scoring methodology are set out in Part 2 of this document.

After receiving all relevant information and evidence, the Scheme will review the performance of the ASP. The Scheme will inform the ASP of the outcome of the review in writing.

3.2 Performance monitoring by electricity distributors

The performance of ASPs along with their personnel and any sub-contractors is monitored and regulated by the local electricity distributors in accordance with this Scheme and their obligations under the *Electricity Supply (Safety and Network Management) Regulation 2008*.

If a local electricity distributor becomes aware of a safety breach or construction defect it will issue a non-conformance notice to the ASP.

In the event of a major safety breach the local electricity distributor may withdraw authorisation of the responsible individuals and take other measures as set out below. In the event of a construction defect, if the works do not comply with the relevant network management plan or policies, the electricity distributor may require the disconnection and/or physical removal of defective work from the system.

If a local electricity distributor advises the Scheme that it has concerns about an <u>the capacity</u> <u>of an ASP or a registered person</u> to undertake contestable services with an appropriate level of safety and technical performance, the Scheme may in its discretion do any of the following:

- 1. request further information from the local electricity distributor;
- 2. request a report from the relevant ASP;
- 3. request a report from an independent assessor;
- 4. review the circumstances; or
- 5. downgrade, suspend or cancel accreditation as appropriate, and in accordance with the *Electricity Supply (General) Regulation 2001*.

The Scheme may, in its discretion, refer any concerns regarding the performance of an ASP or a registered person to an electricity distributor and request from the electricity distributor a report on the capacity of the ASP or registered person to undertake contestable services safely.

3.3 Suspension of accreditation or registration

The Scheme may suspend the accreditation of an ASP or the registration of any person at any time on the ground of safety, for the duration and on conditions imposed by the Scheme in its absolute discretion.

3.4 Cancellation of accreditation

The Scheme may cancel an accreditation if satisfied that:

- (a) the ASP is no longer competent to provide the contestable service for which the ASP is accredited (having regard to the results of any inspection by the Scheme or any audit of the ASP's performance); or
- (b) the ASP has been convicted of an offence against the Act or the *Electricity* (*Consumer Safety*) Act 2004 or any regulations under those Acts; or
- (c) the ASP was accredited on the basis of false or misleading information or a failure to disclose or provide required information; or
- (d) the ASP has breached any undertaking given by it to the Scheme; or
- (e) it is necessary to do so on any other grounds relating to the standard of the work carried out or to public safety.

3.5 Cancellation of registration

The Scheme may suspend or cancel a registration if satisfied that:

- (a) the person registered is no longer competent to provide the contestable service for which they are registered (having regard to the results of any inspection by the Scheme or any audit of performance); or
- (b) the person has been convicted of an offence against the Act or the Electricity (Consumer Safety) Act 2004 or any regulations under those Acts; or
- (c) the person was registered on the basis of false or misleading information or a failure to disclose or provide required information; or
- (d) the person has breached any undertaking given by it to the Scheme; or
- (e) it is necessary to do so on any other grounds relating to the standard of the work carried out or to public safety.

3.6 Appeals against decisions regarding accreditation or registration

The *Electricity Supply (General) Regulation 2001* provides a right of appeal for any person who is the subject of a decision about accreditation including a decision not to grant accreditation or to downgrade, suspend or cancel accreditation.

Information about appeals is in Part 10 of the Regulation. Appeals must be made in writing within 28 days after the person has received notice of the decision, stating the reasons why the appellant considers that the decision should be reviewed. The Scheme must review the decision and give written reasons for its decision. The Scheme will endeavour to complete a review and inform the ASP of the outcome within a reasonable time.

If dissatisfied with the outcome of the review the ASP can request in writing a further appeal through the use of alternative dispute resolution procedures or independent arbitration. If alternative dispute resolution is unsuccessful, the ASP may refer the appeal to arbitration. Information about these processes including time limits for lodging a further appeal is also in part 10 of the Regulation.

The same process will apply in the event of a decision to cancel or suspend registration of an individual.

3.7 Definition of safety breach

A safety breach is an act or omission that:

- threatens or has the potential to threaten the safety of any person or damage any property or disrupt the electricity network; or
- is not compliant with relevant Acts and regulations; or
- is not compliant with the local electricity distributor's safety rules or Network Management Plan under the *Electricity Supply (Safety and Network Management) Regulation 2008.*

3.8 Definition of construction defect

A construction defect consists of a significant non-conformance to specifications, material and/or project drawings. Non-compliance with a local electricity distributor's standards and specifications will be regarded as a construction defect. See Appendix D for examples.

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4 Definitions

In this Scheme, unless defined below, terms have the same meaning as stated in the Act.

"accreditation" depending on the context, means:

- 1. the legislation-based approval required by a person to provide contestable services as defined in the Act; or
- 2. the act of granting recognition to a person who meets the terms of this Scheme.

"accreditation criteria" means the criteria set out in section 6.3.

"Accredited Service Provider" or "ASP" means a person who has been accredited through a ministerially-recognised accreditation scheme to undertake contestable works.

"Act" means the Electricity Supply Act 1995.

"applicant" means an applicant for accreditation as an ASP.

"authorisation" means permission in writing to an individual given by the local electricity distributor to undertake works on or near their distribution system in accordance with the local electricity distributor's network management plan. Authorisation is required from each electricity distributor in whose network area the works are undertaken.

"*point of common coupling*" means the point at which the service line connects to the distribution system.

"construction defect" is defined in section 3.7.

"customer" means the person wishing to have the contestable services carried out.

"distribution system" for the purposes of this scheme, means electricity works operated by an electricity distributor to convey and control the conveyance of electricity from a transmission system up to the point of supply of wholesale or retail electricity customers.

"electricity distributor" means the electricity distribution network service provider in whose network area the electricity works are or will be located.

"independent assessor" means a competent person independent of the local electricity distributor and the accrediting agency.

"major breach" means according to the context a safety breach or a construction defect of a material or non-trivial nature as defined in Section 3.7 and 3.8.

"**near**" is as defined in the National Electricity Network Safety Code (ENA Doc 001–2008) as follows: "a situation where there is a reasonable possibility of a person, either directly or through any conducting medium, coming within the relevant safe approach distances."

"**person**" includes an individual, corporation, a body corporate or body politic or more than one of any of these as defined in the *Interpretation Act 1987*.

"*point of supply*" means the junction of an electricity distributor's conductors with consumers mains

"**recognised**" means the Minister has by order published in the Gazette, declared that a specified scheme or body is recognised as an accreditation scheme or body in relation to the scheme.

"recoverable works" means works on the electricity network, undertaken at the request of customers or other external parties, but which are not for the purpose of establishing a new or upgraded connection to the electricity network. Repairs to electricity assets damaged by third parties may also be included. Examples of this type of work include:

- undergrounding of electricity assets at the customer's request;
- relocation of electricity assets to allow other activity such as road works; and
- emergency repairs to electricity assets following damage such as from vehicle impacts or excavation works.

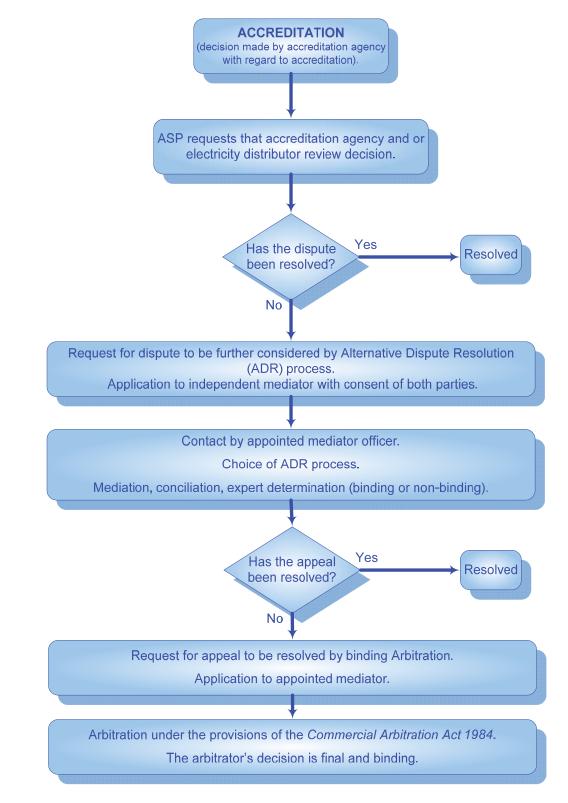
"Regulation" means the Electricity Supply (General) Regulation 2001

"safety breach" is defined in section 3.6

"Scheme" and "Accreditation Scheme" means a Scheme for the Accreditation of Service Providers to Undertake Contestable Services recognised by the Minister for Resources and Energy.

5 Dispute Resolution

Dispute Resolution Process



Accredited Service Providers Level 1

PART 2 LEVEL 1 SERVICE PROVIDERS: CONSTRUCTION SERVICES

6 Level 1 Accreditation

6.1 Services that can be provided under Level 1 accreditation

The services that can be provided by a Level 1 ASP consist of **constructing and installing electricity distribution works** to enable the provision of customer connection services. Examples include:

- the laying and stringing of electricity cables as well as the jointing of cables;
- erecting electricity poles and excavating underground cable trenches;
- 'line work' such as working with live electricity cables;
- building or working on or inside electricity sub-stations; and
- construction work that may include the use of plant and equipment.

Other network services may be carried out under the auspices of contestable services at the discretion of the local electricity distributor.

An entity that is accredited as a Level 1 ASP can be accredited in one or both of the following categories:

1. Overhead (O/H)

Includes pole erection, tower construction, conductor stringing and tensioning, street lighting works comprising pole erection, stringing of conductors and luminaire erection and pole substation construction.

2. Underground (U/G)

Includes cable trench excavation, duct laying, cable pit construction, pillar installation, cable laying and jointing, street lighting works comprising pole erection, cable laying and luminaire erection and substation construction.

Within level 1 accreditation, ASPs are graded from A to C, with A being the highest and C the lowest. These grades are intended to reflect the general level of competence and expertise of each ASP. When work is completed by an ASP, the inspection fee charged by the local electricity distributor will vary according to the ASP's grade. These fees are set by an independent economic regulator, the Australian Energy Regulator (AER).

When granting accreditation the Scheme will assign an initial grading using the assessment method in Appendix C.

6.2 Assessment of applications

Applicants seeking accreditation as a Level 1 ASP are required to be assessed by an assessor appointed by the Scheme. The results of the assessment will be used by the Scheme to determine whether to grant accreditation.

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An applicant, including existing ASPs applying for accreditation in further categories or upgrades, need to provide the Scheme with sufficient evidence such that an assessor can reasonably undertake the required assessment. The Scheme may in its discretion decline to carry out an assessment of those applications that lack sufficient information and evidence to support their application for extra categories and/or up-grades.

The fee for a Level 1 application includes a charge to cover some of the costs of the assessor. However, in some cases the assessor will be required to incur additional travel and accommodation costs. These additional costs will be the responsibility of the applicant.

6.3 Accreditation assessment criteria

Applicants must show evidence that they have:

- 1. the capability to perform contestable services;
- competent and qualified personnel available to provide contestable services (see Appendix B for more detail);
- 3. implemented adequate business management systems;
- 4. implemented an adequate sub-contractor management plan;
- 5. implemented adequate work health and safety systems;
- 6. implemented adequate environmental management systems;
- 7. implemented adequate performance management systems; and
- 8. implemented adequate resource management systems.

Appendix C provides further details of requirements within each category and the scoring matrix used in the assessment of applications. An applicant who scores below 55 per cent will not qualify for accreditation.

6.4 Accreditation fees

Accreditation fees for Level 1 ASPs are set out in the Application Form, are payable by cheque or credit card and are non – refundable. These fees may be adjusted each year in accordance with the rate of change of the Sydney Consumer Price Index for each full year published by the Australian Bureau of Statistics for the June quarter of each year.

The electricity distributors will be charged a fee for accreditation determined by the Minister for Resources and Energy from time to time and published in the NSW Government Gazette.

6.5 Qualifications, experience and training required for accreditation

An applicant for accreditation will need to provide the names of an appropriate number of persons who are available and who possess the required competencies and qualifications to undertake this work. Evidence of these qualifications, including copies of professional or trade qualifications, will need to be provided to the Scheme.

Appendix B outlines the competencies required of a Level 1 ASP. Further information about required competencies can be obtained from the local electricity distributor. Details of recognised electricity supply industry training and registered training organisations may be obtained from <u>www.training.gov.au</u>.

6.6 Authorisation to work on or near the network

The local electricity distributor(s) should be contacted for more information about authorisation and the requirements for each ASP and personnel. For Level 1 ASPs the contacts are:

Local electricity distributor	Phone number
Essential Energy (formerly Country Energy)	02 6643 7791
Ausgrid	02 4399 8139
(formerly EnergyAustralia)	02 4399 8140
	02 4399 8135
	Fax 02 4399 8013
Endeavour Energy (formerly Integral Energy	02 9853 6946

ASPs must use the information provided by the local electricity distributor(s) to ensure their employees remain familiar with the applicable standards, work practices and general requirements for this type of work being undertaken.

The electricity distributors may charge a fee for the authorisation of each ASP employee. This fee is set by the Australian Energy Regulator (AER).

6.7 Applications for upgrades

In order to be granted a higher grade, a Level 1 ASP must obtain the appropriate score determined by the assessment scheme in Appendix C of this document.

A detailed assessment will be required as for new applications. The Scheme will arrange for this to occur once a completed application has been provided. A separate fee will be charged for these applications.

Applicants should enclose all relevant information when applying for an upgrade. This should address performance matters set out in Appendix C. The Scheme may request additional information from the ASP. The Scheme will obtain information or evidence from the relevant electricity distributor/s before considering the application, including information about any major breaches reported on work undertaken by the ASP.

Appendix A – Level 1 Equipment

The following indicates the typical equipment a Level 1 ASP will need to provide overhead and underground contestable services.

<u>Underground</u>

Cable Laying Equipment

- Winch Tractor, truck or trailer mounted;
- Rollers;
- Steel or synthetic hauling rope to suite length of cable pull;
- Pulling swivel, D shackles;
- Cable stockings;
- Bell mouths;
- Cable cutting and end sealing equipment; and
- Equipment to provide cable pulling tension measurement or control.

Cable Termination Jointing Equipment

- Equipment suitable for heat shrink use;
- Hydraulic crimper and dies;
- Cable Cutter;
- Appropriate hand tools; and
- Fire extinguisher.

Test Equipment

- 1,000 Volt insulation resistance tester;
- Earth resistance tester; and
- Phasing out device.

Appendix A – Level 1 Equipment Overhead

Pole Erection

- Lifter/Borer; and
- Pole dressing tools.

Stringing/Tensioning

- 4 x 4 tray utility, truck or suitable vehicle;
- Line truck;
- Tension stringing plant/equipment winches, tensioners, pullers, line tools, rollers;
- Cable stockings;
- Cable drum stands/trailer;
- Pulling rope to suit length of pull;
- D shackles;
- Insulated line covers;
- Insulated ladders;
- Approved pole top platforms;
- Personal Protective Equipment;
- Hydraulic crimpers and dies;
- Cable cutting equipment; and
- Appropriate hand tools.

Test Equipment

- Soil resistivity/earth system testers;
- 1000 Volt insulation resistance tester;
- Test lamps;
- Phasing out device/polarity indicator; and
- Multimeter.

Apprentices and trainees under the direct and immediate on site supervision of a person authorised for the type of work involved may carry out work

for training purposes.

NOTES		(#) Typically each worker only requires a selection of secondary training and this will be determined	by the nature of the work that they do, as determined by the electricity distributor. This list of secondary training is not an exhaustive list. Further training of electricians may be provided in specified or limited types of work, such as limited line work, jointing of particular types of cable etc.	riviaur-riade training (eg erectindari-mite-worker of electrician-cable jointer) is also possible. Training may also be required in such areas as	confined spaces procedures, traffic control, etc.				
CERTIFICATION		Certificate of Proficiency	Documented by employer Evidence of testing recorded by employer	Documented by employer	Qualified Supervisor's Certificate	WorkCover Certificate	WorkCover Certificate	WorkCover Certificate	Certificate issued by a Registered Training Organisation
ING	#Secondary		 Resuscitation and release/rescue training (see below) Knowledge of relevant work instructions and safety procedures 	 Entry to Substations 	 Electrician's licence 	 Operating Elevating Work Platform 	 Crane Operation 	 Dogging 	 Accepting Access Permits
TRAINING	Primary	 Electrical trade apprenticeship 	 Specialist training as required by the type of work to be undertaken (as indicated in the "Type of Work" column). 						
TYPE OF WORK		Network construction and maintenance tasks requiring	 electrical trade skills and covering the following work categories:- Substation construction & maintenance Protection & voltage regulation Tobocontext 	Metering	 Installation inspection System operation 				

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NOTES			(#) Typically each worker only requires a selection of secondary training and this will be determined by the nature of the work that they do, as determined by the electricity distributor. This list of secondary training is not an exhaustive list. Further training of line-workers may be provided in specified or limited types of work, such as operating or field switching, jointing of particular types of cable etc. Multi-trade training (ed line-worker-cable iointer) is also	possible.	Training may also be required in such areas as confined spaces procedures, traffic control, etc.				e.g. chainsaws, cable winches, etc.	
CERTIFICATION		Certificate of Proficiency	Documented by employer Evidence of testing recorded by employer	Documented by employer	WorkCover Certificate	WorkCover Certificate	WorkCover Certificate	WorkCover Certificate	WorkCover Certificate if required	Certificate issued by a Registered Training Organisation
NG	#Secondary		 Resuscitation and rescue training (see below) Knowledge of relevant work instructions and safety procedures 	 Entry to Substations 	 Operating Elevating Work Platform 	 Crane Operation 	 Dogging 	 Rigging 	 Operating other minor plant 	 Issuing/accepting Access Permits
TRAININ	Primary	Line work training as provided by a Registered Training Organisation								
TYPE OF WORK		Network construction and maintenance tasks requiring line work skills and covering the following	work categories: - LV overhead mains - HV overhead mains							

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Scheme for Accreditation of Service Providers

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NOTES		Note that this is in addition to a normal line work qualification		(#) Typically each worker only requires a selection of secondary training determined by the nature of the work that they do, as determined by the electricity distributor.	This is not an exhaustive list. Further training of cable jointers may be provided in specified or limited types of work, such as operating or field switching, limited line work, etc.	Multi-trade training (eg line-worker-cable jointer) is possible. Training may also be required in such areas as confined spaces procedures, traffic control, etc.	e.g. EWP, crane, etc, as appropriate	
CERTIFICATION		Certificate of Proficiency	Certificate of Proficiency	Documented by employer	Evidence of testing recorded by employer	Documented by employer	WorkCover Certificate	Certificate issued by a Registered Training Organisation
TRAINING	#Secondary			 Resuscitation and rescue training (see below) 	 Knowledge of relevant work instructions and safety procedures 	 Entry to Substations 	 Operating Plant 	 Issuing/accepting Access Permits
TR	Primary	Live line work training as provided by a Registered Training Organisation	Cable jointing training provided by a Registered Training Organisation	Specialist training in jointing of transmission	cables			
TYPE OF WORK		Network construction and maintenance tasks requiring HV live line work skills for the following work categories: • Hot stick • Glove and barrier • Bare hand (conductive suit)	Network construction and maintenance tasks requiring cable jointing skills for one or more of the following categories of cable: • distribution – i.e. up to 22kV	polymeric and paper-lead transmission – i.e. Oil & gas pressure cables, EHV polymeric	cables			

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NOTES			(#) Typically each worker only requires a selection of secondary training and this will be determined by the nature of the work that they do, as determined by the electricity distributor. This list of secondary training is not an exhaustive list. Further training of DC traction line-workers may be provided in specified or limited types of work, such as limited operating or field switching, jointing of particular types of cable, etc. Multi-trade training (eg DC traction line-worker-cable jointer, or general purpose line-worker – DC traction line-worker) is also possible.	Training may also be required in such areas as confined spaces procedures, traffic control, etc.		e.g. EWP, crane, etc, as appropriate	
CERTIFICATION		Certificate issued by a Registered Training Organisation	Documented by employer Evidence of testing recorded by employer	Documented by employer	Documented by employer	WorkCover Certificate	Certificate issued by a Registered Training Organisation
NING	#Secondary		 Resuscitation and rescue training (see below) Knowledge of relevant work instructions and safety procedures 	 Entry to Substations 	 Rail traffic control 	 Operating Plant 	 Issuing/accepting Access Permits
TRAINI	Primary	Line work training for live 1500 volt traction systems as provided by a Registered Training Organisation					
TYPE OF WORK		Network construction and maintenance tasks requiring live line work skills for 1500 volt DC traction systems					

Appendix B – Individual Competencies

NOTES		(#) Typically each worker only requires a selection of secondary training and this will be determined by the nature of the work that they do, as determined by the electricity distributor. This list of secondary training is not an exhaustive list.	Training may also be required in such areas as confined spaces procedures, traffic control, etc.	This is a WorkCover requirement for work involving plant near live exposed conductors.			e.g. EWP, crane, etc, as appropriate	
CERTIFICATION		Documented by employer Evidence of testing recorded by employer	Documented by employer	Certificate issued by a Registered Training Organisation or accredited provider	Certificate issued by a Recognised Training Organisation	Certificate issued by RTA or accredited provider	WorkCover Certificate	Certificate issued by a Registered Training Organisation
NING	#Secondary	 Resuscitation and rescue training (see below) Knowledge of relevant work instructions and safety procedures 	 Entry to Substations 	 'Electrical Awareness' training 			 Operating Plant 	 Accepting Access Permits
TRAININ	Primary	Training as required by the type of work to be undertaken (as indicated in the "Type of Work" column).			Training in pole & line inspection as provided by a Registered Training Organisation	RTA-approved training course in traffic control		
TYPE OF WORK		 Work near the network in one of the following work categories: Cable installation Bulk Street Lamp Replacement Substation Cleaning 	 Trade Assistant 	 Tree Trimming 	 Pole and Line inspection 	 Traffic control 		

Appendix B – Individual Competencies

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Accredited Service Providers Level 1 NEW SOUTH WALES GOVERNMENT GAZETTE No. 20

Scheme for Accreditation of Service Providers

NOTES		An example of appropriate training is the course based on Optus Communications document ' <i>Training Outline</i> <i>for Working Near Supply Authority Conductors'</i>	(#) Typically each worker only requires a selection of secondary training and this will be determined by the
CERTIFICATION		Certificate issued by a Network Operator and documented by employer	Documented by employer
TRAINING	#Secondary		 Resuscitation and rescue training (see
TRAII	Primary	Training in – electrical awareness and hazard control working procedures when in the proximity of low voltage conductors	
TYPE OF WORK		Work near the network on telecommunications cables attached to poles or line supports	

- Individual Comnetencies **Annendiy R**

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Training may also be required in such areas as confined This list of secondary training is not an exhaustive list. spaces procedures, traffic control, etc EWP, crane, etc, as appropriate electricity distributor. e.g. Evidence of testing recorded by employer Certificate issued by a Registered Training Organisation WorkCover Certificate safety procedures Accepting Access Permits **Operating Plant** instructions and Knowledge of relevant work

below)

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secondary training and this will be determined by the nature of the work that they do, as determined by the

Resuscitation and Release / Rescue

least once every 12 months, personnel who work on or near electricity works must demonstrate their competence in resuscitation and release / rescue At least once every 12 months, personnel who wo appropriate to the area of work concerned, as follows:

- cardio-pulmonary resuscitation
- releasing a person from live electricity works
- rescuing a person from a pole, other line support structure, or elevating platform
 - rescuing a person from a confined space

Personnel who assist those working on or near Procedures and associated training and assessment regimes should be established and authorised by employers. electricity works should be similarly trained and competent in resuscitation and release / rescue as appropriate

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Appendix C – Assessment of Applications & Gradings

WORK HEALTH & SAFETY		Score	Total Score
Work Health & Safety (WHS)	WHS Policy Statement – evidence that management is committed	/ 3	/ 20
(verify documentation reflects WHS Act & Regulation 2011)	WHS Procedure/s – evidence of hardcopy or electronic procedures in place	17	
	Consultation – evidence that employee/s involved in the development & implementation – through tool box meetings or similar	17	
	Drug & Alcohol Policy	/ 3	
Hazard Risk Assessment (HRA)	Procedure/s – evidence of hardcopy or electronic procedures in place	21	/ 14
(verify that HRA are being used in the field)	Forms – evidence of use, currency & accessibility to all employee/s	17	
Safe Work Method Statements (SWMS)	Procedure/s – evidence of hardcopy or electronic procedures in place	17	/ 21
(verify that SWMS are being used in the field)	SWMS – evidence of use, currency & accessibility to all employee/s	17	
	WHS Requirement – evidence that a comprehensive collection of SWMS have been developed that covers all relevant electrical & construction work activities	17	
Safety Equipment	Personal Protective Equipment (PPE) – appropriate & in good condition	17	/ 20
(verify through evidence of photos and/or registers)	Safety Harness Equipment – available if required & in good condition.	17	
	First Aid Kit/s – available all sites & vehicles	/ 3	
	Rescue Kit/s – Pole Top & or Confined Spaces – available at all relevant sites	/ 3	
Safety System	WHS Manual	L /	
	Certification to AS/NZS 4801 – evidence of certifying body & expiry date	/ 3	/ 10

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Qualifications Procedures - evidence of hardcopy or electronic procedures in place Qualifications are relevant for employees who Employees/s Qualifications - relevant & current Device on or near the electricity network. Employees/s Qualifications - relevant & current Public & Products Liability (min \$10M) Level 1 (min \$20M) Public & Products Liability (min \$10M) Level 1 (min \$20M) Insurances Public & Products Liability (min \$10M) Level 1 (min \$20M) Development Public & Products Liability (min \$10M) Level 1 (min \$20M) Insurances Products Liability (min \$10M) Level 1 (min \$20M) Development Public & Products Liability (min \$10M) Level 1 (min \$20M) Document Control Procedures in place Procedures in place Procedures in place Document Control Procedures in place Register - evidence that a register has been established and main Paproval & Isue - evidence document control measures have in Quality System Quality System Quality work is delivered to projects Procedure/s - evidence that quality work is delivered to projects Procedure/s - evidence that quality work is delivered to projects	Sci	Score 3	Total Score
Employee/s Qualifica Employee/s Authoris. Public & Products Lia Comprehensive Mott Comprehensive Mott Procedure/s – evider Register – eviderce document control Approval & Issue – document issue date Quality Statement – (Procedure/s – evider		/ 7	/ 17
Employee/s Authoris Public & Products Lie Comprehensive Mott Workers Compensati Workers Compensati Procedure/s - evidence document control Approval & Issue - document issue date Quality Statement - Procedure/s - evider Approval & Issue - document issue date Quality Manual		/ 7	
Public & Products Lis Comprehensive Mote Workers Compensati Workers Compensati Procedure/s - evidence document control Approval & Issue - document fissue date Quality Statement - Procedure/s - evider Quality Manual	evant electricity distributor/s	/ 3	
Comprehensive Mott Workers Compensati Workers Compensati Procedure/s - evidence Approval & Issue - document control Approval & Issue date document issue date Quality Statement - evider Procedure/s - evider Quality Manual	\$10M) Level 1 (min \$20M)	17	/ 21
Workers Compensati Procedure/s - evider Register - evidence document control Approval & Issue - document issue date Quality Statement - evider Procedure/s - evider Quality Manual	isurance policy	/ 7	
Procedure/s – evider Register – evidence document control Approval & Issue – document issue date Quality Statement – e Procedure/s – evider Quality Manual	ce or Personal Accident Insurance	/ 7	
Register – evidence document control Approval & Issue – document issue date Quality Statement – e Procedure/s – evider Quality Manual		17	117
Approval & Issue – document issue date Quality Statement – (Procedure/s – evider Quality Manual	Register – evidence that a register has been established and maintained for document control	/ 7	
	evidence document control measures have in place eg: s, links with register, authority assigned	/ 3	
Procedure/s – evidence that quality wor Quality Manual	at management is committed	/ 3	/ 16
Quality Manual		17	
		/ 3	
Certification to AS/NZS 9001 – evidence	Certification to AS/NZS 9001 – evidence of certifying body & expiry date	/ 3	

Scheme for Accreditation of Service Providers

ENVIRONMENTAL MANAGEMENT		Score	Total Score
Environment	Policy Statement – evidence that management is committed	/ 3	/ 10
	Procedure/s – evidence of hardcopy or electronic procedures in place – specific to working in proximity to roads, drains, water courses or other drainage flow lines	/ 7	
Environment Equipment	Erosion Sediment Control Kit/s	L /	/ 14
Available at all sites or on all vehicles	Oil Spill Kit/s	17	
Environment System	Environmental Manual – evidence of hardcopy or electronic procedures in place	17	/ 10
	Certification to AS/NZS 14000 – evidence of certifying body & expiry date	/ 3	

Appendix C – Assessment of Applications & Gradings

RESOURCE MANAGEMENT		Score	Total Score
Equipment	Procedure/s – evidence of hardcopy or electronic procedures in place	L /	/ 13
Refer to the appropriate ASP plant and tool list	Maintenance schedule/register	/ 3	
	Suitable plant, tools, equipment available	/ 3	
Training	Procedure/s – evidence of hardcopy or electronic procedures in place	L /	11/
	Employee/s – evidence of capability to nominate qualified personnel	/ 3	
	Register – evidence that a register has been established and maintained for training	17	
Sub-Contractor Management	Procedure/s – evidence of hardcopy or electronic procedures in place	21	/ 19
	Principle-Contractor – evidence that applicant is aware of the obligations of the principle contractor	17	
	Sub-contractor/s – evidence that competent & qualified sub-contractor/s have been nominated if applicable	/ 5	

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NEW SOUTH WALES GOVERNMENT GAZETTE No. 20

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Safety Performance

PERFORMANCE MANAGEMENT		Score	Total Score
Auditing	Policy Statement – evidence that management is committed	/3	/ 38
Employees & sub-contractors.	Procedure/s – evidence of hardcopy or electronic procedures in place	17	
	Audits – Evidence of audits being carried out for employee/s & sub-contractors: Desktop; Worksite.	17	
	Register – evidence that a register or equivalent has been established and maintained for auditing	/ 7	
	WHS Legislation – evidence of non-conformances in the last 12 months	17	
	Electricity Distributor/s - evidence of non-conformances in the last 12 months	17	
Corrective & Preventive	Policy Statement – evidence that management is committed	/ 3	/ 31
Actions (CAPA)	Procedure/s – evidence of hardcopy or electronic procedures in place	17	
	Register – evidence that a CAPA register has been established and maintained	17	
	Corrective Action/s – evidence of actions taken related to incidents & how non- conformance reports are being managed	/ 7	
	Preventive Action/s – evidence of actions taken to limit & or prevent an incident or non-conformance from occurring again.	/ 7	
	Policy Statement – evidence that management is committed	/ 3	/ 13
Project Management	Procedure/s – evidence of hardcopy or electronic procedures in place	17	
	Project Manager	17	
Work Performance	Completed Project/s – evidence of industry and client references for projects related to electrical distribution and exceeding \$10,000	/ /	/ 14

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Scheme for Accreditation of Service Providers

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Completed Project/s – evidence of projects related to electrical distribution exceeding \$10,000 have no safety breaches

Compliance – evidence showing that work is being carried out satisfactorily

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<u> </u>
The Assessor's total score to obtain the applicant's percentage. Maximum Total Score possible Assessor's Total Score Applicant's Percentage Percentages Required 342 342 86% - 100%

Rating Table

Appendix C – Assessment of Applications & Gradings

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Note: An unsuccessful rating means the applicant has not been successful and will not be accredited at this time.

OFFICIAL NOTICES

UNSUCCESSFUL

C

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71% - 85%

55% - 70%

0% - 54%

Accredited Service Providers Level 1

Appendix D – Examples of Construction Defects

The following indicates examples of some construction defects that may be found in either overhead or underground completed construction works.

Overhead:

- 1. Pole or street light column of incorrect height or strength or installed in incorrect location;
- 2. Pole or street light column not installed with the correct depth of burial or footing strength;
- 3. Structure foundation or rag bolt assembly not installed with the correct footing strength;
- 4. Conductor erected of the wrong type or incorrectly tensioned;
- 5. Cross-arm or other structural component of incorrect size or type for the design requirements;
- 6. Pole or cross-arm of a type different to that specified by the local electricity distributor but meets structural or design requirements; and
- 7. Conductors are not in accordance with the safety clearances as specified by the local electricity distributor.

Underground:

- 1. Cable laid in different location to the design requirements or standard street allocation;
- 2. Cable laid to the incorrect depth or backfilled incorrectly;
- 3. Pillar installed in incorrect location;
- 4. Cables incorrectly installed and terminated in the pillar;
- 5. Cables incorrectly jointed;
- 6. Service cable not identified at termination point; and
- 7. Service cable installed with incorrect polarity.

NB This list is not exhaustive.

TYPE OF INSURANCE	MINIMUM INFORMATION REQUIRED	OTHER REQUIREMENTS
Workers' compensation or	Name of insured	
Personal accident	Policy Number	
	 Period of insurance 	
Comprehensive motor vehicle, or	 Name of insured 	
Motor vehicle third party property	 Name of insurer 	
damage	 Policy Number 	
	 Limit of Liability (minimum \$20 million any 	
	one occurrence)	
	 Period of insurance 	
4.	 Name of insured 	1. The interests of the Electricity Distributors of
claims arising out of or as a	 Name of insurer 	New South Wales and their respective
consequence of the performance of the	 Policy Number 	employees, consultants or agents must be noted
contestable works in respect of:	 Limit of Liability (minimum \$20 million any 	on the insurance policy. The insurer is required to
loss of, or damage to, or loss of use of,	one occurrence in respect of public liability	waive all rights, remedies or relief to which it
any real or personal property, and	and a minimum of \$20 million any one	might become entitled by way of subrogation
the personal injury, disease or illness to,	occurrence and in the aggregate any one	against the Electricity Distributors of New South
or death of, any person, and	period in respect of product liability)	
any occurrence in relation to any	 Period of insurance 	2. If any products are supplied the insurance must
unregistered plant or unregistered		be maintained for a minimum of three years from
vehicles used directly or indirectly in		the date of last supply of any products in respect
respect of the contestable works.		of contestable works.

March 2014

Appendix E – Evidence of Insurance

Accredited Service Providers (ASP) – Level 1 Application

LEVEL 1 ASP – APPLICATION FORM

HOW DO YOU APPLY?

Complete this application form using the **checklist** on p.38. Lodge your application with the required documents and the **relevant fee** with NSW Trade & Investment.

Following accreditation you will receive a letter of accreditation and a letter of registration for staff and sub-contractors. It will be necessary for you to take these to the electricity distributor/s to apply for authorisation for individual personnel you will employ to work on or near the electricity distribution networks.

FEES

	Fee	GST	Total
Applications	\$1,750	\$175	\$1,925
Renewals	\$259.10	\$25.90	\$285
Registrations	\$177.28	\$17.72	\$195
Additional category	\$1,436.36	\$143.64	\$1,580

Send completed applications to:

Manager, Accreditation Services Division of Resources and Energy GPO Box 3889 SYDNEY NSW 2001

Cheques should be made payable to NSW Trade & Investment

Enquiries may be directed to the Scheme by:

Phone:	02 8281 7780
Fax:	02 8281 7750
Email:	asp.scheme@trade.nsw.gov.au

A TECHNICAL ASSESSMENT OF ALL APPLICANTS IS REQUIRED BEFORE ACCREDITATION IS GRANTED AND THIS WILL REQUIRE ADDITIONAL TIME

INCOMPLETE APPLICATIONS WILL NOT BE PROCESSED

APPLICANT DETAILS

Арр	olicant:	
	(print full name of applicant – ie individual, all partners or corporation)	
	Corporate applicants must also provide details of directors in this forn	n
Bus	siness name:	
Plea	ase provide one of the following:	
AC	N OR ABN	
OR		
NS	W Business Registration Number	
Ado	dress	
	Postcode	
Tele	ephone: Facsimile:	
Mol	bile: E-mail address:	
Cat	tegory of accreditation required	
The	e Applicant may be sub-contracting out contestable services: (please circle)	Yes / No
lf th	ne Applicant is already accredited under this Scheme then please provide:	
i)	Accreditation Number:	
	Level/Category of Accreditation:	
ii)	Accreditation Number:	
	Level/Category of Accreditation:	
/larc	h 2014 Accredited Service Providers (ASP) – Level 1 Application	Page 33
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CORPORATION DIRECTORS

	ACN
ls of all directors are to be pro	ovided (residential addresses to be given)
Surname:	Given names:
Address	
	Post code
Surname:	Given names:
Address	
	Post code
Surname:	Given names:
	Post code
Surname:	Given names:
Address	Post code
Surname:	Given names:
	enernamee
	Post code

REGISTRATION OF PERSONS SEEKING AUTHORISATION TO WORK ON OR NEAR THE ELECTRICITY NETWORK

Once registered the following people will be seeking, under the accreditation of the applicant, authorisation to work on or near the network in the stated electricity distribution areas:

Employee Name	Essential Energy (formerly Country Energy)	Ausgrid (formerly EnergyAustralia)	Endeavour Energy (formerly Integral Energy)	Categories*
1.				
2.				
3.				
4.				

Evidence of how each person satisfies the qualifications/training requirements (eg copies of certificates with record of results) must be attached.

REGISTRATION OF SUB-CONTRACTORS SEEKING AUTHORISATION TO WORK ON OR NEAR THE ELECTRICITY NETWORK

Once registered the following sub-contractors or employees will be seeking, under the accreditation of the applicant, authorisation to work on or near the network in the stated electricity distribution areas:

Employee Name	Essential Energy (formerly Country Energy)	Ausgrid (formerly EnergyAustralia)	Endeavour Energy (formerly Integral Energy)	Categories*
1.				
2.				
3.				
4.				

Evidence of how each person satisfies the qualifications/training requirements (eg copies of certificates with record of results) must be attached.

* Categories for Level 1 ASPs:

- 1. Overhead (O/H)
- 2. Underground (U/G) a. all polymeric and paper/lead cable jointing b. part polymeric cable jointing only

Accredited Service Providers Level 1

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PAYMENT DETAILS

Please make <u>cheques</u> for accreditation fees payable to:

NSW Trade & Investment

If paying by credit card, please complete the following:			
Name:			
Address:			
Daytime Telephone No			
Please debit my credit card account \$1, 925			
Please tick one: MasterCard Visa			
Card number:			
Expiry date:/			
Cardholder's name (as shown on credit card):			
Signature of cardholder:			
Date://			

Accredited Service Providers Level 1

PLEASE USE THE CHECKLIST BEFORE YOU SUBMIT YOUR APPLICATION CHECKLIST FOR LEVEL 1 APPLICATIONS

Before submitting your application please ensure you:

Complete the application form
Complete the information for persons who will be seeking authorisation under your accreditation on page 36
Provide evidence (eg. copies of certificates with record of results) that your staff or sub- contractors have the required training in the categories you are requesting
Provide evidence that you have or can obtain the minimum necessary equipment for the services you wish to be accredited to perform
If you will use sub-contractors, include a letter from them stating that they are willing and able to provide relevant staff and/or equipment
Provide evidence of the required quality and management systems
Provide evidence you have the capability to provide these services
Provide evidence of relevant past performance
 Provide evidence of insurance details (see Appendix E) Public and Products Liability (Minimum \$20M) Comprehensive Motor Vehicle Insurance policy Workers Compensation Insurance or Personal Accident Insurance
Ensure the Electricity Distributors of NSW are noted as interested parties on the Public and Products Liability Insurance Policy.
Provide payment of the accreditation fee (page 37)
Sign the application form on page 39

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UNDERTAKINGS

The Applicant undertakes that, if accredited:

- 1. only contestable work for which accreditation is held will be undertaken;
- all work will be undertaken in a safe manner and in accordance with all Acts, regulations, this Scheme and the local electricity distributor's standards, network management plan (see cl. 18 *Electricity Supply (Safety and Network Management) Regulation 2008*) and electrical safety rules;
- 3. the Applicant, and its employees, sub-contractors or other agents, will not carry out work on or near the distribution system of a NSW electricity distributor that adopts this Scheme unless each of them is qualified under the relevant requirements of the local electricity distributor's network management plan to carry out the work, and unless the work is carried out in accordance with the relevant requirements of that plan;
- records of contestable works undertaken, including details of qualified personnel who undertook the work, will be maintained for a period of three years. Such records shall be provided to the local electricity distributor on inspection of the works, or to the NSW Trade & Investment on request;
- 5. suitable equipment will be used for the construction of contestable works and that equipment will be maintained to ensure safe operation;
- 6. management systems will be maintained to ensure compliance with the local electricity distributor's standards and network management plan;
- 7. the required insurances will be maintained for the duration of the accreditation period; and
- 8. the Applicant will indemnify the local electricity distributor against any loss or damage incurred as a result of any contestable works provided by the Applicant.

The Applicant agrees to notify the Scheme of any circumstances that may affect the conditions of the accreditation.

The Applicant accepts as a condition of accreditation that the Scheme may commission an independent audit of records, equipment and works to confirm compliance with the conditions of accreditation.

Signed by the Applicant:

print Applicant's full name

Applicant's signature

in the presence of:

print Witness' full name

Witness' signature

on this day:

date

Accredited Service Providers Level 1



ACCREDITATION OF SERVICE PROVIDERS TO UNDERTAKE CONTESTABLE SERVICES

LEVEL 2

CI. 88 Electricity Supply (General) Regulation 2001

March 2014

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1 Introduction

This document sets out the accreditation scheme (the Scheme) for providers of contestable services under the *Electricity Supply Act 1995* (the Act). The Scheme has been *recognised* by the Minister for Resources and Energy under clause 88 of the *Electricity Supply (General) Regulation 2001* (the Regulation).

The Act establishes the framework for competition in the design, construction and installation of electricity works that comprise or are connected to the electricity distribution networks in NSW. These networks are owned and operated by Ausgrid, Essential Energy and Endeavour Energy.

Contestable services are customer connection services that customers may be required to carry out under Part 3 Division 4 of the Act. Those services include the installation of service lines, transformers, meters and other equipment. A customer can choose a service provider to provide contestable services, but the service provider must be accredited¹. The Act sets out the types of services that are contestable:

Under the *NSW Code of Practice: Contestable Works* contestability may also be extended, with the agreement of the local electricity distributor to other 'recoverable works' such as asset relocations requested by and funded by individuals or organisations to suit site developments.

The Scheme is intended to facilitate competition in the provision to end customers of services related to the design, construction and completion of physical connection to the electricity distribution network.

The Scheme accredits Level 1, Level 2 and Level 3 Accredited Service Providers (ASPs) for different types of work.

Level 1 ASPs undertake work to extend the overhead or underground electricity network or to increase the capacity of the existing network.

Level 2 ASPs install, repair or maintain the overhead or underground service lines between the electrical wiring on a customer's premises and the electricity network. This includes installing electricity metering equipment, connecting service lines to the network and making the connection 'live'.

Level 3 ASPs_design distribution network assets, both underground and overhead.

ASPs are required to comply with the electricity distributor/'s network management plan, the electrical safety rules and other relevant policies.

Accreditation indicates that an ASP has a level of skills, resources and competence generally considered necessary to undertake contestable services. Accreditation does not certify or guarantee an ASP's ability to satisfactorily complete any project.

An ASP is only permitted to undertake, or to sub-contract, the type of work for which it is accredited. More information on sub-contracting is in Section 2.6.

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¹ Section 31 of the *Electricity Supply Act 1995*.

The NSW Department of Trade and Investment is the recognised accrediting agency for the Scheme. The Scheme does not adopt a scheme of accreditation prepared by any other accrediting agency and is not operated jointly with another accrediting agency. Where any decision or other action is to be made or carried out by the Scheme under the Scheme, unless expressly stated otherwise, that decision or action can be made or carried out by the Manager Accreditation Services, Division of Resources and Energy.

Further information about contestable services and about this scheme can be obtained from the local electricity distributor or from the Scheme at:

Manager, Accreditation Services Division of Resources and Energy GPO Box 3889 SYDNEY NSW 2001

 Phone:
 02 8281 7780

 Fax:
 02 8281 7750

 Email:
 asp.scheme@trade.nsw.gov.au

2 General Information

2.1 Grant and renewal of accreditation

To become accredited under this Scheme, an applicant must apply in writing, using the application form at the end of this document. Applicants must submit:

- (a) the completed application form;
- (b) evidence of the required competencies;
- (c) the completed form for the registration of persons who will be seeking to be authorised by the electricity distributor/s to undertake contestable services;
- (d) evidence of meeting the insurance requirements; and
- (e) the application fee.

Accreditation is valid for a twelve month period from the date it is granted (unless suspended or terminated during that time) and must be renewed annually. Applications for renewal will require payment of the relevant fee and evidence that the ASP holds current insurance policies of the types required.

Accreditation is available to natural persons or corporations.

Accreditation is not transferable. If there is a change in the identity of the applicant's legal entity or a change in control of the entity this is treated as a transfer and the newly constituted entity must re-apply for accreditation.

The means by which a person applying for accreditation can give evidence of his or her qualifications, experience and training is set out in the application form and in the description of required capabilities set out in Part 2 of this document. Applicants will also be required to give undertakings as set out in the application form.

2.2 Insurance requirement

ASPs are required to hold the following types of insurance cover at all times:

- Workers Compensation or Personal Accident Insurance;
- Public/Products Liability;
- Motor Vehicle Comprehensive or Third Party Property Damage Insurance; and
- (for Level 3 only) Professional Indemnity.

It is important to note the requirement that public/product liability insurance needs to cite as <u>'interested parties 'the electricity distributors of NSW'</u>. Applications for accreditation or for renewal cannot be completed unless the public/product liability insurance policy notes these interested parties.

Evidence of current insurance policies with a reputable insurer needs to be provided with an application. This evidence is also required to be provided with each annual renewal.

2.3 Requirements regarding personnel and sub-contractors

It is a condition of accreditation that an ASP has access to the appropriate number of personnel with the required qualifications in order to undertake work as an accredited service provider. This includes ensuring that all personnel undertaking contestable work on or near a distribution network:

- have the competency to do so;
- are registered with the Scheme; and
- are authorised by the local electricity distributor to work on or near the distribution system for the level of accreditation and the work to be undertaken.

2.4 Registration of personnel

All ASPs are required to **register** with the Scheme any personnel (for example, an employee, director or sub-contractor of the ASP) who will be performing work on or near existing electricity network assets on behalf of the ASP and for which the ASP is accredited. An ASP must apply to the Scheme for such registration using the separate form provided for this purpose. For new applicants, a copy of this form is included with the application form at the end of this document.

No separate fee for registration is required at the time of initial accreditation or where an existing ASP needs to have additional personnel registered because it is applying to add a category of accreditation.

Following registration, the local electricity distributor/s will require personnel to undertake training in relevant safety and operating procedures.

An ASP should notify the Scheme of changes in staff. Personnel, including employees and sub-contractors. will not be able to be authorised by the local electricity distributor until they have been registered by the Scheme.

2.5 Authorisation of personnel

Following registration, an ASP must seek to have those personnel **authorised** by the local electricity distributor. Only personnel who are currently registered with the Scheme can be authorised.

The local electricity distributor is responsible for determining who is authorised to work on or near the distribution network. The electricity distributor/s will require registered personnel to undertake training in relevant safety and operating procedures and be familiar with and show they can comply with their respective network management plans, electrical safety rules and other relevant policies.

Information on the authorisation process and how to contact the distributors regarding authorisation is in Part 1 of this document.

Note: Authorisation is only required for personnel who will be working on or near the local electricity distributor's system. This will include a greenfield site where work is to be undertaken on or near existing electricity network assets. However, some greenfield sites will not require authorisation if no work is to be undertaken on or near any assets which can be energised. A service provider must be accredited before employees can perform any contestable work.

If registration of an individual is cancelled or suspended, that person's authorisation by the electricity distributor will automatically be cancelled or suspended accordingly.

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2.6 Sub-contracting

Sub-contracting is permitted under the following conditions:

- (a) an ASP engaged by a customer as the principal ASP must be accredited in a specific category before it is permitted to sub-contract contestable work in that category to another ASP (with the appropriate accreditation). There is an exception to this rule that a Level 1 ASP can sub-contract Level 2 contestable work to a Level 2-accredited entity;
- (b) a sub-contractor must be accredited in its own right for any contestable work it undertakes. A principal is responsible for ensuring a sub-contractor holds the appropriate accreditation for the contestable work it is undertaking;
- (c) a principal ASP needs to register any sub-contractor/s personnel under their accreditation with the Scheme. Once the sub-contractor/s personnel are registered they must be authorised by the local electricity distributor;
- (d) the principal ASP is responsible for ensuring the completion of any corrective action required concerning defects in the contestable work performed by its subcontractor; and
- (e) if a principal ASP that engages individuals (ie. an entity that is not accredited in its own right) to perform contestable work on their behalf then it is presumed that the principal ASP is to be the employer of those individuals and is required to ensure those individuals are covered by the insurance policies held by the principal ASP. It is the responsibility of the principal ASP to ensure such an individual is registered and authorised for any contestable work if applicable.

2.7 Change to the entity holding accreditation

If an ASP changes its name (but retains the same underlying legal ownership) it is not necessary to re-apply for accreditation, but you must notify the Scheme within 10 days of the change of name.

If an ASP changes to operate under a new ABN/ACN (eg. it is bought by another company or otherwise becomes a new legal entity) the company will be required to make an application for a new accreditation, register its personnel under that new accreditation and seek new authorisation for those personnel.

3 Performance Review

3.1 Grading of an ASP

The Scheme will assign a grading to an ASP at the time of accreditation. More information on grading is provided in section 6 of this document.

An ASP can request a review of its grading for the purpose of obtaining a higher grading. A request for review should be made in writing to the Scheme. More details on the process for applying and the scoring methodology, are set out in Part 2 of this document.

After receiving all relevant information and evidence, the Scheme will review the performance of the ASP.

The Scheme will inform the ASP of the outcome of the review in writing.

3.2 Performance monitoring by electricity distributors

The performance of ASPs along with their personnel and any sub-contractors is monitored and regulated by the local electricity distributors in accordance with this Scheme and their obligations under the *Electricity Supply (Safety and Network Management) Regulation 2008*.

Each local electricity distributor will develop and operate a system to assess and manage an ASP's project performance, using its own internal assessment tools. Further information can be obtained from the relevant distributor.

If a local electricity distributor becomes aware of a safety breach or construction defect it will issue a non-conformance notice to the ASP.

In the event of a major safety breach the local electricity distributor may withdraw authorisation of the responsible individuals and take other measures as set out below. In the event of a construction defect, if the works do not comply with the relevant network management plan or policies, the distributor may require the disconnection and/or physical removal of defective work from the system.

If a local electricity distributor advises the Scheme that it has concerns about <u>the capacity of</u> <u>an ASP or a registered person</u> to complete contestable services with an appropriate level of safety and technical performance, the Scheme may in its discretion do any of the following:

- 1. request further information from the local electricity distributor;
- 2. request a report from the relevant ASP;
- 3. request a report from an independent inspector;
- 4. review the circumstances; or
- 5. downgrade, suspend or cancel the ASP's accreditation as appropriate, and in accordance with the *Electricity Supply (General) Regulation 2001*.

The Scheme may, in its discretion, refer any concerns regarding the performance of an ASP or a registered person to an electricity distributor and request from the electricity distributor a report on the capacity of the ASP or registered person to undertake contestable services safely.

3.3 Suspension of accreditation or registration

The Scheme may suspend the accreditation of an ASP at any times on the ground of safety, for the duration and on conditions imposed by the Scheme in its absolute discretion.

3.4 Cancellation of accreditation

The Scheme may cancel an ASP's accreditation if satisfied that:

- (a) the ASP is no longer competent to provide the contestable service for which the ASP is accredited (having regard to the results of any inspection by the Scheme or any audit of the ASP's performance); or
- (b) the ASP has been convicted of an offence against the Act or the Electricity (Consumer Safety) Act 2004 or any regulations under those Acts; or
- (c) the ASP was accredited on the basis of false or misleading information or a failure to disclose or provide required information; or
- (d) the ASP has breached any undertaking given by it to the Scheme; or

(e) it is necessary to do so on any other grounds relating to the standard of the work carried out or to public safety.

3.5 Cancellation of registration

The Scheme may suspend or cancel a registration if satisfied that:

- (a) the person registered is no longer competent to provide the contestable service for which they are registered (having regard to the results of any inspection by the Scheme or any audit of performance); or
- (b) the person has been convicted of an offence against the Act or the Electricity (Consumer Safety) Act 2004 or any regulations under those Acts; or
- (c) the person was registered on the basis of false or misleading information or a failure to disclose or provide required information; or
- (d) the person has breached any undertaking given by it to the Scheme; or
- (e) it is necessary to do so on any other grounds relating to the standard of the work carried out or to public safety.

3.6 Appeals against decisions regarding accreditation or registration

The *Electricity Supply (General) Regulation 2001* provides a right of appeal for any person who is the subject of a decision about accreditation including a decision not to grant accreditation or to downgrade, suspend or cancel accreditation.

Information about appeals is in Part 10 of the Regulation. Appeals must be made in writing within 28 days after the person has received notice of the decision, stating the reasons why the appellant considers that the decision should be reviewed. The Scheme must review the decision and give written reasons for its decision. The Scheme will endeavour to complete a review and inform the ASP of the outcome within a reasonable time.

If dissatisfied with the outcome of the review the ASP can request in writing a further appeal through the use of alternative dispute resolution procedures or independent arbitration. If alternative dispute resolution is unsuccessful, the ASP may refer the appeal to arbitration. Information about these processes including time limits for lodging a further appeal is also in part 10 of the Regulation.

The same process will apply in the event of a decision to cancel or suspend registration of an individual.

3.7 Definition of safety breach

A safety breach is an act or omission that:

- threatens or has the potential to threaten the safety of any person or damage any property or disrupt the electricity network; or
- is not compliant with relevant Acts and regulations; or
- is not compliant with the local electricity distributor's safety rules or Network Management Plan under the *Electricity Supply (Safety and Network Management)* Regulation 2008.

3.8 Definition of construction defect

A construction defect consists of a significant non-conformance to specifications, material and/or project drawings. Non-compliance with a local electricity distributor's standards and specifications will be regarded as a construction defect. See Appendix C for examples.

4 Definitions

In this Scheme, unless defined below, terms have the same meaning as stated in the Act.

"accreditation" depending on the context, means:

- 1. the legislation-based approval required by a person to provide contestable services as defined in the Act; or
- 2. the act of granting recognition to a person who meets the terms of this Scheme.

"accreditation criteria" means the criteria set out in section 6.2.

"Accredited Service Provider" or "ASP" means a person who has been accredited through a ministerially-recognised accreditation scheme to undertake contestable services.

"Act" means the *Electricity Supply Act 1995*.

"applicant" means an applicant for accreditation as an ASP.

"authorisation" means permission in writing to an individual given by the local electricity distributor to undertake works on or near their distribution system in accordance with the local electricity distributor's network management plan. Authorisation is required from each electricity distributor in whose network area the works are undertaken.

"*point of common coupling*" means the point at which the service line connects to the distribution system.

"construction defect" is defined in section 3.7.

"customer" means the person wishing to have the contestable services carried out.

"distribution system" for the purposes of this scheme, means electricity works operated by an electricity distributor to convey and control the conveyance of electricity from a transmission system up to the point of supply of wholesale or retail electricity customers.

"electricity distributor" means the electricity distribution network service provider in whose network area the electricity works are or will be located.

"independent assessor" means a competent person independent of the local electricity distributor and the accrediting agency.

"major breach" means according to the context a safety breach or a construction defect of a material or non-trivial nature as defined in Section 3.7 and 3.8.

"near" is as defined in the National Electricity Network Safety Code (ENA Doc 001–2008) as follows: "a situation where there is a reasonable possibility of a person, either directly or through any conducting medium, coming within the relevant safe approach distances."

"**person**" includes an individual, corporation, a body corporate or body politic or more than one of any of these as defined in the *Interpretation Act 1987*.

"*point of supply*" means the junction of an electricity distributor's conductors with consumers mains

"**recognised**" means the Minister has by order published in the Gazette, declared that a specified scheme or body is recognised as an accreditation scheme or body in relation to the scheme.

"recoverable works" means works on the electricity network, undertaken at the request of customers or other external parties, but which are not for the purpose of establishing a new or upgraded connection to the electricity network. Repairs to electricity assets damaged by third parties may also be included. Examples of this type of work include:

- undergrounding of electricity assets at the customer's request;
- relocation of electricity assets to allow other activity such as road works; and
- emergency repairs to electricity assets following damage such as from vehicle impacts or excavation works.

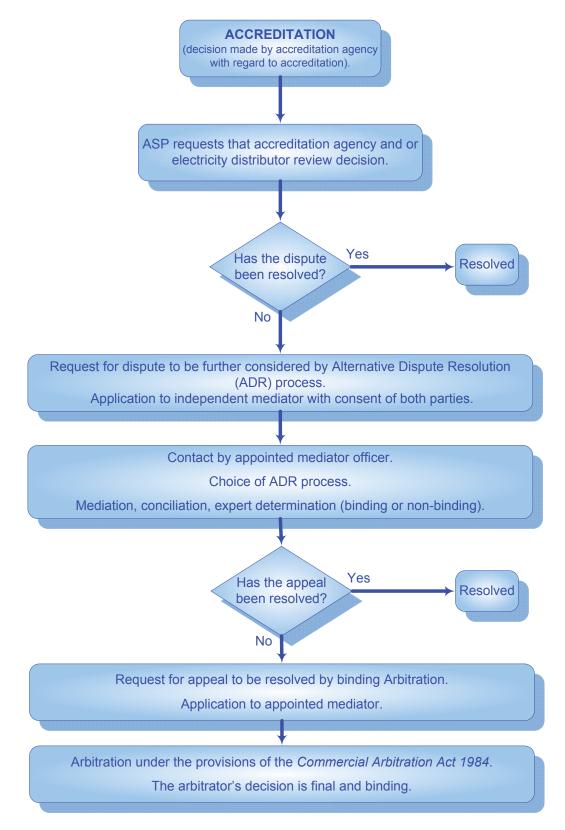
"Regulation" means the Electricity Supply (General) Regulation 2001

"safety breach" is defined in section 3.6

"Scheme" and "Accreditation Scheme" means a Scheme for the Accreditation of Service Providers to Undertake Contestable Services recognised by the Minister for Resources and Energy.

5 Dispute Resolution

Dispute Resolution Process



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PART 2 LEVEL 2 SERVICE PROVIDERS: CONNECTION SERVICES

6 Level 2 Accreditation

6.1 Services that can be provided under Level 2 accreditation

The services that can be undertaken by a Level 2 ASP consist of work on electricity distribution network assets **between the point of common coupling and the point of supply**. Examples include:

- install, repair or maintain the overhead or underground service lines between the electrical wiring on the customer's premises and the electricity network;
- install electricity metering equipment;
- connect service lines to the network and make the connection 'live'; and
- disconnect premises from the network.

An entity that is accredited as a Level 2 ASP can be accredited in any of four categories:

- 1. Disconnection/reconnection
 - remove and replace a local electricity distributor security seal in accordance with local electricity distributor procedures;
 - disconnection and reconnection of consumers' mains to existing overhead service lines at the point of supply or service fuses; and
 - replacement of service fuse(s), service active and neutral links.

2. Underground service lines

- remove and replace a local electricity distributor security seal in accordance with local electricity distributor procedures;
- installation and connection of underground service lines up to the point of supply;
- disconnection and reconnection of service lines/consumers mains to the point of common coupling; and
- replacement of service fuse(s), service active and neutral links.

3. Overhead service lines

- remove and replace a local electricity distributor security seal in accordance with local electricity distributor procedures;
- installation and connection of overhead service lines to the point of common coupling;
- relocate/upgrade an existing overhead service line and restore supply on completion;

- disconnection and reconnection of service lines at the point of supply and point of common coupling; and
- replacement of service fuse(s), service active and neutral links.
- 4. Installing metering (meter types 5 to 6) and control equipment and energising installations
 - remove and replace a local electricity distributor security seal in accordance with local electricity distributor procedures;
 - installation and removal of whole current metering equipment in accordance with the local distributor's published standards; and
 - energising installations.

The removal or installation of meter types 1 to 4 requires Level 2 Category 4 accreditation. In addition, an ASP may only remove or install meters of types 1 to 4 if the ASP is also accredited as a meter provider with the Australian Energy Market Operator (AEMO) or is undertaking this work as a sub-contractor to another company which is properly accredited by AEMO for this purpose. This replaces the previous Level 2 Category 5 accreditation.

Within level 2 accreditation, ASPs are graded from A to C, with A being the highest and C the lowest. These grades are intended to reflect the general level of competence and expertise of each ASP. When work is completed by an ASP, the inspection fee charged by the local electricity distributor will vary according to the ASP's grade. These fees are set by an independent economic regulator, the Australian Energy Regulator.

When granting accreditation the Scheme will assign an initial grading to each ASP.

6.2 Accreditation criteria

To become accredited under this Scheme, an applicant must apply to the Scheme in writing, lodging the application form in this document with the necessary details and application fee.

An applicant for accreditation will need to provide the names of an appropriate number of persons who are available and who possess the required competencies and qualifications to undertake this work. Evidence of these qualifications, including copies of certificate(s) with record of results, will need to be provided with the application.

Appendix B outlines the competencies required of a Level 2 ASP. Further information about required competencies can be obtained from a recognised training organisation.

6.3 Accreditation fees

Accreditation fees for Level 2 ASPs are set out in the Application Form, are payable by cheque or credit card and are non – refundable. These fees may be adjusted each year in accordance with the rate of change of the Sydney Consumer Price Index for each full year published by the Australian Bureau of Statistics for the June quarter of each year.

The electricity distributors will be charged a fee for accreditation determined by the Minister for Resources and Energy from time to time and published in the NSW Government Gazette.

6.4 Authorisation to work on or near the network

The local electricity distributor(s) should be contacted for more information about authorisation and the requirements for each ASP and personnel. For Level 2 ASPs the contacts are:

Local electricity distributor	Contact
Essential Energy	02 6643 7791
Ausgrid	02 4399 8138
	asplevel2@ausgrid.com.au
	or fax 4399 8013
Endeavour Energy	02 9853 6946

ASPs must use the information provided by the local electricity distributor(s) to ensure their employees remain familiar with the applicable standards, work practices and general requirements for this type of work being undertaken.

The electricity distributors may charge a fee for the authorisation of each ASP employee. This fee is set by the Australian Energy Regulator (AER).

6.5 Applications for additional categories

Existing Level 2 ASPs who are not accredited in all categories (eg. category 1 and category 4 only) may apply to expand their accreditation to other categories. A new application form is required along with supporting evidence including evidence of access to qualified staff.

A separate fee will be charged for these applications.

6.6 Applications for upgrades

In order to be granted a higher grade, a Level 2 ASP must obtain the appropriate score in the table below

GRADE	MINIMUM FREQUENCY OF INSPECTIONS OF SERVICES	DEFECT REPORTS PERMITTED TO MAINTAIN GRADING (as a % of services inspected)
А	1 in 25	Less than 3%
В	1 in 5	3% to 5%
С	All	More than 5% to 20%

Following an application for an upgrade, the Scheme will request each relevant distributor to provide data on the services completed by that ASP and inspected by the electricity distributor.

A minimum number of services will need to be completed before an ASP (who also satisfies the defect requirement for the higher grade) can progress through the grades, as follows:

B grade to A grade: a minimum of 30 inspections

C grade to B grade: a minimum of 50 inspections

Appendix A – Level 2 Equipment

The following indicates the minimum equipment a Level 2 ASP needs to provide contestable services.

Category 1

- Insulated hand tools including pliers and screwdriver;
- 500 volt insulation resistance tester;
- 415 volt test lamps;
- earth continuity lead;
- phase rotation meter;
- approved insulated gloves;
- approved safety helmet;
- approved protective clothing; and
- rescue kits for overhead and underground.

Category 2

- Insulated hand tools including pliers and screwdriver;
- 500 volt insulation resistance tester;
- 415 volt test lamps;
- earth continuity lead;
- enclosure access tools;
- phase rotation meter;
- approved insulated gloves;
- approved safety helmet;
- approved protective clothing;
- rescue kits for overhead and underground;
- insulated ground mats; and
- street light column protective insulation kit.

Appendix A – Level 2 Equipment

Category 3

- Insulated hand tools including pliers and screwdriver;
- 500 volt insulation resistance tester;
- 415 volt test lamps;
- earth continuity lead;
- phase rotation meter;
- approved insulated gloves;
- approved safety helmet;
- approved lineworkers safety belt and pole strap;
- approved protective clothing;
- 6.4 metre insulated extension ladder plus lashings;
- rescue kits for overhead and underground; and
- insulated mats overhead.

Category 4

- Insulated hand tools including pliers and screwdriver;
- 500 volt insulation resistance tester;
- 415 volt test lamps;
- earth continuity lead;
- phase rotation meter;
- approved insulated gloves;
- approved safety helmet;
- approved protective clothing; and
- rescue kits for overhead and underground.

Apprentices and trainees ur work for training purposes.	nder the direct and immec	diate on site supervision of a	Apprentices and trainees under the direct and immediate on site supervision of a person suitably qualified for the type of work involved may carry out work for training purposes.	f work involved may carry out
	TRA	TRAINING		OLTON
	Primary	#Secondary	CERTIFICATION	NULES
Category 1 – Disconnection and Reconnection.	Electrical trade apprenticeship or Cable jointing training or Line work training provided by		Certificate of Proficiency	
	a Registered Training Organisation	Testing of Service Mains and other conductors to service fuse	Certificate issued by Registered Training Organisation	
	Training on Distributor System. See Note 1	Rescue and Resuscitation training. See Note 2	Certificate issued by Registered Training Organisation	
		Knowledge of relevant work instructions and safety procedures		
Category 2 – Underground Services	Electrical Trade Apprenticeship OR		Certificate of Proficiency	
	Cable Jointing Training provided by a Registered Training Organisation	Testing of Service Mains and other conductors to service fuse	Certificate issued by Registered Training Organisation	
	Training on Distributor System. See Note 1	Rescue and Resuscitation training. See Note 2	Certificate issued by Registered Training Organisation	
		Knowledge of relevant work instructions and safety procedures		

Appendix B – Individual Competencies

March 2014

Accredited Service Providers Level 2

Scheme for Accreditation of Service Providers

NEW SOUTH WALES GOVERNMENT GAZETTE No. 20

	0 THE						List of Secondary training is not exhaustive.			
		CENTIFICATION		Certificate issued by an Registered Training Organisation	Certificate issued by Registered Training Organisation		Certificate of Proficiency	Certificate issued by Registered Training Organisation	Certificate issued by Registered Training Organisation	
	NING	#Secondary		Testing of Service Mains and other conductors to service fuse	Rescue and Resuscitation training. See Note 2	Knowledge of relevant work instructions and safety procedures		Testing of Service Mains and Customer's Installation	Rescue and Resuscitation training. See Note 2	Knowledge of relevant work instructions and safety procedures
	TRAINING	Primary	Electrical trade apprenticeship OR	Line work training provided by a Registered Training Organisation	Training on Distributor System. See Note 1		Electrical Trade Apprenticeship		Training on Distributor System. See Note 1	
	TVBE OF WORK		Category 3 – Overhead Services				Category 4 – Metering and Energising Installations			

Appendix B – Individual Competencies

March 2014

Accredited Service Providers Level 2
NEW SOUTH WALES GOVERNMENT GAZETTE No. 20

Scheme for Accreditation of Service Providers

...

TYPE OF WORK Primary Installation of meter types Primary Installation of meter types Electrical Trade 1 to 4. An ASP can only undertake this work when it is accredited with the Australian Energy Market Operator (AEMO) or is performing this work as a sub-contractor to a company that is accredited by AEMO. Certification of training	TRAINING #Secondary		
σ	#Secondary	CEDTIELS ATION	NOTEC
σ		CENTIFICATION	NOLES
Certification of training		Certificate of Proficiency	
for Category 1 and category 4.		Documented by Employer Evidence of testing	
	Knowledge of relevant work instructions and safety procedures	recorded by Employer	
	Entry to Substations	Documented by Employer	
	Electrician's Licence	Qualified Supervisor's Certificate	
	Accepting Access Permits	Certificate issued by Registered Training Organisation	
	Instrument transformer Working	Certificate issued by Registered Training Organisation	

Appendix B – Individual Competencies

March 2014

Accredited Service Providers Level 2

Note 1 Training on the Distributor's System means training in the system characteristics, system elements and safety and operating procedures of the local electricity distributor.

Scheme for Accreditation of Service Providers

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Note 2 Resuscitation and Release/Rescue

At least once every 12 months, personnel who work on or near electricity works must demonstrate their competence in resuscitation and release/rescue appropriate to the area of work concerned, as follows: Р rescuing a person from a pole, other line support structure,

- cardio-pulmonary resuscitation
- releasing a person from live electricity works

- elevating platform
 - rescuing a person from a confined space.

Scheme for Accreditation of Service Providers

Personnel who assist those working on or near electricity works should be similarly trained and competent in resuscitation and release/rescue as appropriate. Procedures and associated training and assessment regimes should therefore be established and authorised by employers.

Appendix C – Examples of Construction Defects

Common to all Categories

- Low Insulation Resistance;
- High Connection Resistance;
- Earthing Integrity Failure;
- Incorrect Polarity;
- Use of unspecified equipment, eg connectors, clamps, etc;
- Exposed live parts;
- Failure to test prior to energising; and
- Failure to submit Notification of Service Work (NOSW) form.

Categories 2 and 3

- Inadequate clearance height;
- Property encroachment;
- Incorrect depth;
- Incorrect type of cable enclosure; and
- Failure to secure column or pillar.

Category 4

- Incorrect connection of metering equipment;
- Notification of incorrect meter equipment or tariff on Notification of Service Work form;
- Connection of unsafe electrical installation; and
- Exposed live parts.

TYPE OF INSURANCE	MINIMUM INFORMATION REQUIRED	OTHER REQUIREMENTS
Workers' compensation or Personal accident	 Name of insured Name of insurer Policy Number Period of insurance 	
Comprehensive motor vehicle, or Motor vehicle third party property damage	 Name of insured Name of insurer Policy Number Limit of Liability (minimum \$10 million any one occurrence) Deductable Period of insurance 	
Public/products liability covering claims arising out of or as a consequence of the performance of the contestable works in respect of: loss of, or damage to, or loss of use of, any real or personal property, and the personal injury, disease or illness to, or death of, any person, and any occurrence in relation to any unregistered plant or unregistered vehicles used directly or indirectly in respect of the contestable works.	 Name of insured Name of insurer Name of insurer Policy Number Limit of Liability (minimum \$10 million any one occurrence in respect of public liability and a minimum of \$10 million any one occurrence and in the aggregate any one period in respect of product liability) Period of insurance 	 The interests of the Electricity Distributors of New South Wales and their respective employees, consultants or agents must be noted on the insurance policy. The insurer is required to waive all rights, remedies or relief to which it might become entitled by way of subrogation against the Electricity Distributors of New South Wales. If any products are supplied the insurance must be maintained for a minimum of three years from the date of last supply of any products in respect of contestable works.

Appendix D – Evidence of Insurance

March 2014

Accredited Service Providers Level 2 NEW SOUTH WALES GOVERNMENT GAZETTE No. 20

Scheme for Accreditation of Service Providers

LEVEL 2 ASP – APPLICATION FORM

HOW DO YOU APPLY?

Complete and lodge this application form with any other documents and the **relevant fee** with the Department of Trade & Investment (see below).

Following accreditation you will receive a letter of accreditation and a letter of registration for staff and sub-contractors. It will be necessary for you to take these to the electricity distributor/s to apply for authorisation for individual staff you will employ to work on or near the distribution networks.

FEES

	Fee	GST	Total
Applications	\$363.64	\$36.36	\$400
Renewals	\$259.09	\$25.91	\$285
Registrations	\$168.18	\$16.82	\$185

Send completed applications to:

Manager, Accreditation Services Division of Resources and Energy GPO Box 3889 SYDNEY NSW 2001

Cheques should be made payable to the Department of Trade and Investment

Enquiries may be directed to the Scheme by:

Phone:	02 8281 7780
Fax:	02 8281 7750
Email:	asp.scheme@trade.nsw.gov.au

PLEASE ALLOW A MINIMUM OF TEN (10) WORKING DAYS FOR PROCESSING OF YOUR APPLICATION

INCOMPLETE APPLICATIONS WILL NOT BE PROCESSED

CHECKLIST FOR LEVEL 2 APPLICATIONS

Before submitting your application please ensure you

Complete the application form
Complete the information for persons who will be seeking authorisation under your accreditation on page 30
Provide evidence (eg. copies of certificates with record of results) that your staff or sub- contractors have the required training in the categories you are requesting
 Provide evidence of insurance details (see Appendix E) Public and Products Liability (minimum \$10M) Comprehensive Motor Vehicle Insurance policy Workers Compensation Insurance or Personal Accident Insurance
Ensure the Electricity Distributors of NSW are noted as interested parties on the Public and Products Liability Insurance Policy
Provide payment of the accreditation fee (page 31)

Sign the application form on page 33

LEVEL 2 APPLICANT DETAILS

Applicant:		
	(print full n	ame of applicant – ie individual, all partners or corporation)
Cor	porate applica	ants must also provide details of directors in this form
Business nam	ne:	
Please provid	le one of the fo	llowing if appropriate:
ACN		OR ABN
OR		
NSW Busines	ss Registration	Number
Address		
		Postcode
		Facsimile:
Mobile:		E-mail address:
Electrical Cor	ntractor's Liceno	ce no: Expires
If the Applicar	nt is already ac	credited under this Scheme then please provide:
	-	Level/Category of Accreditation:
ii) Accreditat	tion Number:	Level/Category of Accreditation:
Category of A	Accreditation	applied for: (please tick as appropriate):
	Category 1	Disconnection and Reconnection
	Category 2	Underground Service Lines
	Category 3	Overhead Service Lines
	Category 4	Metering and Energising installations

CORPORATION DIRECTORS

· · · · · · · · · · · · · · · · · · ·	
s of all directors are to be pro	ovided (residential addresses to be given)
Surname:	Given names:
Address	
	Post code
Surname:	Given names:
	Post code
Surname:	Given names:
Address	
	Post code
Surname:	Given names:
Address	
	Post code
Surname:	Given names:
Address	
	Post code

NEW SOUTH WALES GOVERNMENT GAZETTE No. 20

(Please photocopy this form if insufficient space available)

REGISTRATION OF PERSONS SEEKING AUTHORISATION TO WORK ON OR NEAR THE ELECTRICITY NETWORK

Once registered the following people will be seeking, under the accreditation of the applicant, authorisation to work on or near the network in the stated electricity distribution areas:

Employee Name	Essential Energy (formerly Country Energy)	Ausgrid (formerly EnergyAustralia)	Endeavour Energy (formerly Integral Energy)	Categories*
1.				
2.				
3.				
4.				
5.				

(Please photocopy this form if insufficient space available)

Evidence of how each person satisfies the qualifications/training requirements (eg copies of certificates) must be attached.

* Categories for employees of Level 2 ASPs:

- 1. Disconnection/reconnection
- 2. Underground service lines
- 3. Overhead service lines
- 4. Installing metering (types 5 -6) and control equipment and energising installations

PAYMENT DETAILS

Please make <u>cheques</u> for accreditation fees payable to:

Department of Trade and Investment

If paying	by credi	t card,	please	complete	the	following:

Name:
Address:
Daytime Telephone No
Please debit my credit card account \$400
Please tick one: MasterCard Visa
Card number:
Expiry date:/
Cardholder's name (as shown on credit card):
Signature of cardholder:
Date://

NEW SOUTH WALES GOVERNMENT GAZETTE No. 20

UNDERTAKINGS

The Applicant undertakes (if accredited) to comply with the following conditions:

- 1. Only contestable work for which accreditation is held will be undertaken. All work will be undertaken in a safe manner and in accordance with all relevant Acts, regulations, this Scheme, the local electricity distributor's network management plan, the customer installation safety plan and the Service & Installation Rules for NSW.
- 2. Suitable equipment will be used for the construction of contestable services and the equipment will be maintained to ensure safe operation.
- 3. Records must be maintained on:
 - the qualifications of personnel undertaking contestable services;
 - contestable services completed and by which authorised person; and
 - routine testing undertaken;

For a period of three years from the completion of the services. Such records shall be provided to the local electricity distributor on inspection of works, or to the Department of Trade & Investment on request.

- 4. Procedures must be in place to ensure that authorised personnel undertaking services have access to current local electricity distributor standards.
- 5. The applicant, and its employees, sub-contractors or other agents, will not carry out work on or near the transmission or distribution system of a NSW electricity distributor unless each is authorised under the relevant requirements of the electricity distributor's network management plan to carry out the work and the work is carried out in accordance with the relevant requirements of that plan (see cl. 9 *Electricity Supply (Safety and Network Management) Regulation 2008)*.
- 6. The required insurances must be maintained for the duration of the accreditation period.
- The Applicant will indemnify the local electricity distributors of NSW against any loss or damage incurred as a result of any defective contestable services undertaken by the Applicant.
- The Service Provider must ensure that the following tests on all works are carried out before connecting them to supply to ensure safe operation, and, where applicable, compliance with clause 1.9.3 of AS/NZS 3000 (the Wiring Rules).

For Categories 1, 2 and 3 work: polarity, phase rotation (where applicable), insulation resistance and earthing integrity.

For Category 4 work where applicable, to ensure compliance with AS/NZS 3000, testing procedures shall be adopted from the *AS/NZS 3017 Electrical Installations – Testing Guidelines* (a copy must be retained by the Service Provider). Service Providers engaged in this category of work must not energise the installation past the main switch unless they are in possession of a copy of the relevant Certificate of Compliance - Electrical Work (CCEW) or have completed such a document indicating that all tests required have been performed.

9. The Service Provider must carry out all electrical work in accordance with any directions from the local electricity distributor. Fixtures and equipment owned by the local electrical distributor must be left in good order or returned to the distributor within 7 days after being accessed by the Service Provider.

The Applicant agrees to notify the Scheme of any circumstances that may affect the conditions of the accreditation.

The Applicant accepts as a condition of accreditation that the Scheme may commission an independent audit of records, equipment and works to confirm compliance with the conditions of accreditation.

Signed by the Applicant:

print Applicant's full name

Applicant's signature

in the presence of:

print Witness' full name

Witness' signature

on this day:

Date



ACCREDITATION OF SERVICE PROVIDERS TO UNDERTAKE CONTESTABLE SERVICES

LEVEL 3

CI. 88 Electricity Supply (General) Regulation 2001

March 2014

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1 Introduction

This document sets out the accreditation scheme (the Scheme) for providers of contestable services under the *Electricity Supply Act 1995* (the Act). The Scheme has been *recognised* by the Minister for Resources and Energy under clause 88 of the *Electricity Supply (General) Regulation 2001* (the Regulation).

The Act establishes the framework for competition in the design, construction and installation of electricity works that comprise or are connected to the electricity distribution networks in NSW. These networks are owned and operated by Ausgrid, Essential Energy and Endeavour Energy.

Contestable services are customer connection services that customers may be required to carry out under Part 3 Division 4 of the Act. Those services include the installation of service lines, transformers, meters and other equipment. A customer can choose a service provider to provide contestable services, but the service provider must be accredited¹. The Act sets out the types of services that are contestable:

Under the *NSW Code of Practice: Contestable Works* contestability may also be extended, with the agreement of the local electricity distributor to other 'recoverable works' such as asset relocations requested by and funded by individuals or organisations to suit site developments.

The Scheme is intended to facilitate competition in the provision to end customers of services related to the design, construction and completion of physical connection to the electricity distribution network.

The Scheme accredits Level 1, Level 2 and Level 3 Accredited Service Providers (ASPs) for different types of work.

Level 1 ASPs undertake work to extend the overhead or underground electricity network or to increase the capacity of the existing network.

Level 2 ASPs install, repair or maintain the overhead or underground service lines between the electrical wiring on a customer's premises and the electricity network. This includes installing electricity metering equipment, connecting service lines to the network and making the connection 'live'.

Level 3 ASPs_design distribution network assets, both underground and overhead.

ASPs are required to comply with the local electricity distributor/s' network management plan, the electrical safety rules and other relevant policies.

Accreditation indicates that an ASP has a level of skills, resources and competence generally considered necessary to undertake contestable services. Accreditation does not certify or guarantee an ASP's ability to satisfactorily complete any project.

An ASP is only permitted to undertake, or sub-contract, contestable work for which it is accredited under the terms of the Scheme rules. More information on sub-contracting is in Section 2.6.

The NSW Department of Trade and Investment is the recognised accrediting agency for the

¹ Section 31 of the *Electricity Supply Act 1995*.

Scheme. The Scheme does not adopt a scheme of accreditation prepared by any other accrediting agency and is not operated jointly with another accrediting agency. Where any decision or other action is to be made or carried out by the Department under the Scheme, unless expressly stated otherwise, that decision or action can be made or carried out by the Manager Accreditation Services, Division of Resources and Energy.

Further information about contestable works and about this scheme can be obtained from the local electricity distributor or from the Scheme at:

Manager, Accreditation Services Division of Resources and Energy GPO Box 3889 SYDNEY NSW 2001

 Phone:
 02 8281 7780

 Fax:
 02 8281 7750

 Email:
 asp.scheme@trade.nsw.gov.au

2 General Information

2.1 Grant and renewal of accreditation

To become accredited under this Scheme, an applicant must apply in writing, using the application form at the end of this document. Applicants must submit:

- (a) the completed application form;
- (b) evidence of the required competencies;
- (c) evidence of meeting the insurance requirements; and
- (d) the application fee.

Accreditation is valid for a twelve month period from the date it is granted (unless suspended or terminated during that time) and must be renewed annually. Applications for renewal will require payment of the relevant fee and evidence that the ASP holds current insurance policies of the types required.

Accreditation is available to natural persons or corporations.

Accreditation is not transferable. If there is a change in the identity of the applicant's legal entity or a change in control of the entity this is treated as a transfer and the newly constituted entity must re-apply for accreditation.

The means by which a person applying for accreditation can give evidence of his or her qualifications, experience and training is set out in the application form and in the description of required capabilities set out in section 6. Applicants will also be required to give undertakings as set out in the application form.

2.2 Insurance requirement

ASPs are required to hold the following types of insurance cover at all times:

- Workers Compensation or Personal Accident Insurance;
- Public/Products Liability;
- Motor Vehicle Comprehensive or Third Party Property Damage Insurance; and
- (for Level 3 only) Professional Indemnity.

It is important to note the requirement that public/product liability insurance needs to cite as <u>'interested parties 'the electricity distributors of NSW</u>'. Applications for accreditation or for renewal cannot be completed unless the public/product liability insurance policy notes these interested parties.

Evidence of current insurance policies with a reputable insurer needs to be provided with an application. This evidence is also required to be provided with each annual renewal.

2.3 Requirements regarding personnel and sub-contractors

It is a condition of accreditation that an ASP has access to the appropriate number of personnel with the required qualifications in order to undertake work as an accredited service provider.

2.4 Sub-contracting

Sub-contracting is permitted under the following conditions:

- (a) an ASP engaged by a customer as the principal ASP must be accredited in a specific category before it is permitted to sub-contract contestable work in that category to another ASP (with the appropriate accreditation). There is an exception to this rule that a Level 1 ASP can sub-contract Level 2 contestable work to a Level 2-accredited entity;
- (b) a sub-contractor must be accredited in its own right for any contestable work it undertakes. A principal is responsible for ensuring a sub-contractor holds the appropriate accreditation for the contestable work it is undertaking;
- (c) the principal ASP is responsible for ensuring the completion of any corrective action required concerning defects in the contestable work performed by its sub-contractor; and
- (d) if a principal ASP that engages individuals (ie. an entity that is not accredited in its own right) to perform contestable work on their behalf then it is presumed to be the employer of those individuals and is required to ensure those individuals are covered by the insurance policies held by the principal ASP. It is the responsibility of the principal ASP to ensure such an individual is registered and authorised for any contestable work if applicable.

2.5 Change to the entity holding accreditation

If an ASP changes its name (but retains the same underlying legal ownership) it is not necessary to re-apply for accreditation, but you must notify the Scheme within 10 days of the change of name.

If an ASP changes to operate under a new ABN/ACN (eg. it is bought by another company or otherwise becomes a new legal entity) the company will be required to make an application for a new accreditation, register its personnel under that new accreditation and seek new authorisation for those personnel.

3 Performance Review

3.1 Performance monitoring by electricity distributors

The performance of ASPs along with their personnel and any sub-contractors is monitored and regulated by the local electricity distributors in accordance with this Scheme and their obligations under the *Electricity Supply (Safety and Network Management) Regulation 2008*.

Each local electricity distributor will develop and operate a system to assess and manage an ASP's project performance, using its own internal assessment tools. Further information can be obtained from the relevant electricity distributor.

If a local electricity distributor becomes aware of a safety breach or construction defect it will issue a non-conformance notice to the ASP (for levels 1 or 2) or the customer (for level 3) specifying details of the breach.

In the event of a major safety breach the local electricity distributor may withdraw authorisation of the responsible individuals and take other measures as set out below. In the event of a construction defect, if the works do not comply with the relevant network management plan or policies, the electricity distributor may require the disconnection and/or physical removal of the defective work from the system.

If a local electricity distributor advises the Scheme that it has concerns about <u>the capacity of</u> <u>an ASP or a registered person</u> to complete contestable services with an appropriate level of safety and technical performance, the Scheme may in its discretion do any of the following:

- 1. request further information from the local electricity distributor;
- 2. request a report from the ASP;
- 3. request a report from an independent inspector;
- 4. review the circumstances; or
- 5. downgrade, suspend or cancel the ASP's accreditation as appropriate, and in accordance with the *Electricity Supply (General) Regulation 2001*.

The Scheme may, in its discretion, refer any concerns regarding the performance of an ASP or a registered person to an electricity distributor and request from the electricity distributor a report on the capacity of the ASP or registered person to undertake contestable services safely.

3.2 Suspension of accreditation

The Scheme may suspend the accreditation of an ASP at any times on the ground of safety, for the duration and on conditions imposed by the Scheme in its absolute discretion.

3.3 Cancellation of accreditation

The Scheme may cancel an ASP's accreditation if satisfied that:

- (a) the ASP is no longer competent to provide the contestable service for which the ASP is accredited (having regard to the results of any inspection by the Scheme or any audit of the ASP's performance), or
- (b) the ASP has been convicted of an offence against the Act or the *Electricity* (*Consumer Safety*) Act 2004 or any regulations under those Acts, or
- (c) the ASP was accredited on the basis of false or misleading information or a failure to disclose or provide required information, or
- (d) the ASP has breached any undertaking given by it to the Scheme, or
- (e) it is necessary to do so on any other grounds relating to the standard of the work carried out or to public safety.

3.4 Appeals against decisions regarding accreditation

The *Electricity Supply (General) Regulation 2001* provides a right of appeal for any person who is the subject of a decision about accreditation including a decision not to grant accreditation or to downgrade, suspend or cancel accreditation.

Information about appeals is in Part 10 of the Regulation. Appeals must be made in writing within 28 days after the person has received notice of the decision, stating the reasons why the appellant considers that the decision should be reviewed. The Scheme must review the decision and give written reasons for its decision. The Scheme will endeavour to complete a review and inform the ASP of the outcome within a reasonable time.

If dissatisfied with the outcome of the review the ASP can request in writing a further appeal through the use of alternative dispute resolution procedures or independent arbitration. If alternative dispute resolution is unsuccessful, the ASP may refer the appeal to arbitration. Information about these processes including time limits for lodging a further appeal is also in part 10 of the Regulation.

3.5 Definition of safety breach

A safety breach is an act or omission that:

- Threatens or has the potential to threaten the safety of any person or damage any property or disrupt the electricity network; or
- Is not compliant with relevant Acts and regulations; or
- Is not compliant with the local electricity distributor's safety rules or Network Management Plan under the *Electricity Supply (Safety and Network Management) Regulation 2008.*

3.7 Definition of construction defect

A construction defect consists of a significant non-conformance to specifications, material and/or project drawings. Non-compliance with a local electricity distributor's standards and specifications will be regarded as a construction defect.

4 Definitions

In this Scheme, unless defined below, terms have the same meaning as stated in the Act.

"accreditation" depending on the context, means:

- 1. the legislation-based approval required by a person to provide contestable services as defined in the Act; or
- 2. the act of granting recognition to a person who meets the terms of this Scheme.

"accreditation criteria" means the criteria set out in section 6.2.

"Accredited Service Provider" or "ASP" means a person who has been accredited through a ministerially-recognised accreditation scheme to undertake contestable works.

"Act" means the Electricity Supply Act 1995.

"applicant" means an applicant for accreditation as an ASP.

"authorisation" means permission in writing to an individual given by the local electricity distributor to undertake works on or near their distribution system in accordance with the local electricity distributor's network management plan. Authorisation is required from each electricity distributor in whose network area the works are undertaken.

"*point of common coupling*" means the point at which the service line connects to the distribution system.

"construction defect" is defined in section 3.6.

"customer" means the person wishing to have the contestable services carried out.

"distribution system" for the purposes of this scheme, means electricity works operated by an electricity distributor to convey and control the conveyance of electricity from a transmission system up to the point of supply of wholesale or retail electricity customers.

"electricity distributor" means the electricity distribution network service provider in whose network area the electricity works are or will be located.

"independent assessor" means a competent person independent of the local electricity distributor and the accrediting agency.

"**major breach**" means according to the context a safety breach or a construction defect of a material or non-trivial nature as defined in Section 3.7 and 3.8.

"**near**" is as defined in the National Electricity Network Safety Code (ENA Doc 001–2008) as follows: "a situation where there is a reasonable possibility of a person, either directly or through any conducting medium, coming within the relevant safe approach distances."

"**person**" includes an individual, corporation, a body corporate or body politic or more than one of any of these as defined in the *Interpretation Act 1987*.

"*point of supply*" means the junction of an electricity distributor's conductors with consumers mains.

"recognised" means the Minister has by order published in the Gazette, declared that a specified scheme or body is recognised as an accreditation scheme or body in relation to the scheme.

"recoverable works" means works on the electricity network, undertaken at the request of customers or other external parties, but which are not for the purpose of establishing a new or upgraded connection to the electricity network. Repairs to electricity assets damaged by third parties may also be included. Examples of this type of work include:

- undergrounding of electricity assets at the customer's request;
- relocation of electricity assets to allow other activity such as road works; and
- emergency repairs to electricity assets following damage such as from vehicle impacts or excavation works.

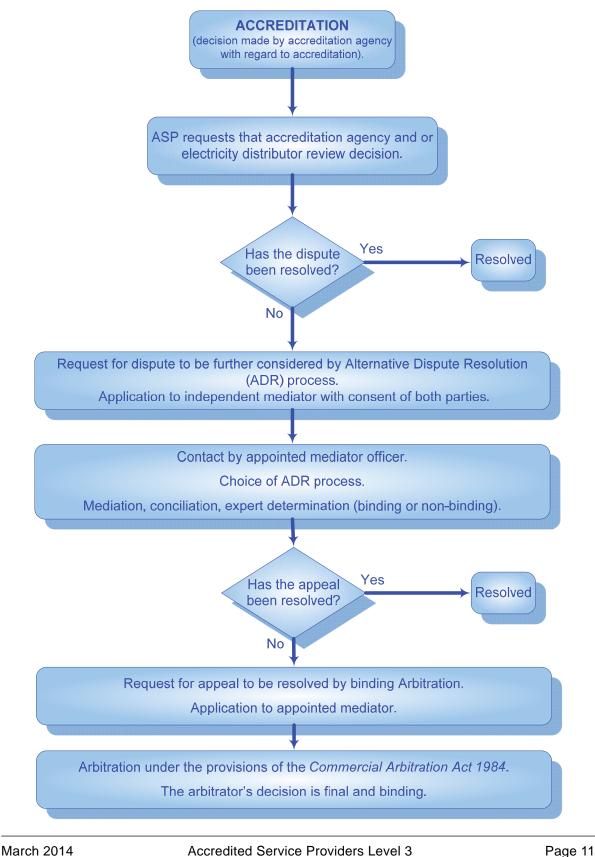
"Regulation" means the Electricity Supply (General) Regulation 2001

"safety breach" is defined in section 3.5

"Scheme" and "Accreditation Scheme" means a Scheme for the Accreditation of Service Providers to Undertake Contestable Services recognised by the Minister for Resources and Energy.

5 Dispute Resolution

Dispute Resolution Process



NEW SOUTH WALES GOVERNMENT GAZETTE No. 20

PART 2 LEVEL 3 SERVICE PROVIDERS: DESIGN SERVICES

6 Level 3 Accreditation

6.1 Services that can be provided under Level 3 accreditation

The services that can be provided by a Level 3 ASP consist of **designing distribution works** on, or intended for connection to the networks operated by the electricity distributors.

A Level 3 Accredited Service Provider (ASP) is responsible for designing and documenting the requirements for contestable services in accordance with design information, standards and specifications prepared by the local electricity distributor, as well as all applicable laws and regulations concerning the protection of the environment, amongst other matters.

There are two categories of Level 3 ASPs:

- 1. underground designer; and
- 2. overhead designer.

6.2 Accreditation criteria

To become accredited under this Scheme, an applicant must apply to the Scheme in writing, lodging the application form in this document with the necessary details and application fee.

To qualify for accreditation, the applicant will need to demonstrate that:

- (a) designs are undertaken only by competent persons meeting the qualification and experience criteria; and
- (b) insurance policies are current.

An applicant for accreditation will need to provide the names of an appropriate number of persons who available and who possess the required competencies and qualifications described below.

Criterion 1:

- (a) Institution of Engineers Australia, National Professional Engineer Registration (NPER) in the area of Electrical Engineering;
- (b) industry experience in designing electricity reticulation systems of the category for which accreditation is required; and
- (c) knowledge of the electricity distributor's construction Standards and Specifications relevant to the category for which accreditation is required.

or

Criterion 2:

- (a) Institution of Engineers Australia, National Engineering Technologists Registration (NETR) in the area of Electrical Engineering;
- (b) industry experience in designing electricity reticulation systems of the category for which accreditation is required; and
- (c) knowledge of the electricity distributor's construction Standards and Specifications relevant to the category for which accreditation is required.

or

Criterion 3:

- (a) documentary evidence of at least 5 years industry experience in designing electricity reticulation systems of the category for which accreditation is required;
- (b) at least one written reference from an electricity distributor or similar organisation confirming the designer's experience and competence in reticulation design; and
- (d) knowledge of the electricity distributor's construction standards and specifications relevant to the category for which accreditation is required.

Applicants should refer to the electricity distributors for any local requirements that may apply to contestable design work, such as environmental management training.

6.3 Accreditation fees

Accreditation fees for Level 3 ASPs are set out in the Application Form, are payable by cheque or credit card and are non – refundable. These fees may be adjusted on 1 September each year in accordance with the rate of change of the Sydney Consumer Price Index for each full year published by the Australian Bureau of Statistics for the June quarter of each year.

The electricity distributors will be charged a fee for accreditation determined by the Minister for Resources and Energy from time to time and published in the NSW Government Gazette.

6.4 Records

Level 3 ASPs are required to maintain records of the qualifications of the individuals undertaking network design work and current insurance policies and provide copies of those records to the Scheme or the local electricity distributor on request.

Workers' compensation or Personal accident	Name of insured Name of insurer Dolicy Number	
	 Period of insurance 	
Comprehensive motor vehicle, or	Name of insured	
Motor vehicle third party property	 Name of insurer Policy Number 	
callage	 Limit of Liability (minimum \$10 million any one occurrence) 	
	 Deductable Period of insurance 	
Public/products liability covering claims arising out of or as a consequence of the	Name of insured Name of insurer	1. The interests of the Electricity Distributors of New South Wales and their respective employees,
performance of the contestable works in	 Policy Number 	consultants or agents must be noted on the insurance
respect of:	 Limit of Liability (minimum \$10 million any one 	policy. The insurer is required to waive all rights,
loss of, or damage to, or loss of use of, any real or personal property, and	occurrence in respect of public liability and a minimum of \$10 million any one occurrence and	remedies or relief to which it might become entitled by way of subrogation against the Electricity Distributors
the personal injury, disease or illness to, or	in the aggregate any one period in respect of	of New South Wales.
death of, any person, and any occurrence in	product liability)	2. If any products are supplied the insurance must be
	 Deductable 	maintained for a minimum of three years from the date
unregistered venicles used directly or	 Period of insurance 	of last supply of any products in respect of contestable
indirectly in respect of the contestable works.		WOrks.
Professional Indemnity	Name of Insured	
	 Name of Insurer 	
	 Policy Number 	
	 Limit of liability (minimum \$2 million) 	

OFFICIAL NOTICES

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March 2014

Appendix A – Evidence of Insurance

Accredited Service Providers Level 3 Application

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LEVEL 3 ASP – APPLICATION FORM

HOW DO YOU APPLY?

Complete and lodge this application form with any other documents and the **accreditation fee** with the Department of Trade & Investment (see below).

On accreditation you will receive a letter of accreditation and a tax invoice showing receipt of payment. It will be necessary for you to take these to the electricity distributor/s to apply for authorisation for individual staff you will employ to work on or near the electricity distribution networks.

FEES

	Fee	GST	Total
Applications	\$413.64	\$41.36	\$455
Renewals	\$259.09	\$25.91	\$285

Send completed applications to:

Manager, Accreditation Services Division of Resources and Energy GPO Box 3889 SYDNEY NSW 2001

Cheques should be made payable to the Department of Trade and Investment

Enquiries may be directed to the Scheme by: Phone: 02 8281 7780 Fax: 02 8281 7750 Email: asp.scheme@trade.nsw.gov.au

PLEASE ALLOW A MINIMUM OF TEN (10) WORKING DAYS FOR PROCESSING OF YOUR APPLICATION

INCOMPLETE APPLICATIONS WILL NOT BE PROCESSED

CHECKLIST FOR LEVEL 3 APPLICATIONS

Before submitting your application please ensure you

Complete the application form

Provide evidence (eg. copy of NPER registration) that you or your staff satisfy the accreditation criteria

Provide evidence of insurance details (see Appendix A)

- Public and Products Liability (minimum \$10M)
- Comprehensive Motor Vehicle Insurance policy
- Workers Compensation Insurance or Personal Accident Insurance
- Professional Indemnity insurance (minimum \$2 million)

Ensure the **Electricity Distributors of NSW are noted as interested parties** on the Public and Products Liability Insurance Policy.

Provide payment of the accreditation fee (page 19)

Sign the application form on page 20

LEVEL 3 APPLICANT DETAILS

Appli	cant:
	(print full name of applicant – ie individual, all partners or corporation)
	Corporate applicants must also provide details of directors in this form
Busir	ness name:
Plea	se provide one of the following if appropriate:
ACN	OR ABN
OR	
NSW	Business Registration Number
Addr	ess
	Postcode
Tele	phone: Facsimile:
Mobi	le: E-mail address:
Cate	gory of accreditation required
	Overhead Underground Both
If the	Applicant is already accredited under this Scheme then please provide:
i)	Accreditation Number:
	Level/Category of Accreditation:
ii)	Accreditation Number:
	Level/Category of Accreditation:

CORPORATION DIRECTORS

	ACN
s of all directors are to be pro	ovided (residential addresses to be given)
Surname:	Given names:
Address	
	Post code
Surname:	Given names:
Address	
	Post code
Surname:	Given names:
Address	
	Post code
Surname:	Given names:
Address	
	Post code
Surname:	Given names:
Address	
	Post code

PAYMENT DETAILS

Please make cheques for accreditation fees payable to:

Department of Trade and Investment

If paying by credit card, please complete the following:

Name:
Address:
Daytime Telephone No
Please debit my credit card account \$455
Please tick one: MasterCard Visa
Card number:
Expiry date:/
Cardholder's name (as shown on credit card):
Signature of cardholder:
Date://

UNDERTAKINGS

The Applicant undertakes that, if accredited:

- 1. only design work for which accreditation is held will be undertaken and that all designs will be prepared in accordance with all Acts, regulations, this scheme and the local electricity distributors' standards and specifications, including all applicable laws and regulations concerning the protection of the environment
- 2. only persons qualified and experienced in the design of the type of electricity works required will submit design work to the local electricity distributor
- 3. records will be maintained on:
 - a. the qualifications of personnel undertaking designs;
 - b. designs completed and by which qualified person;
 - c. the required insurances will be maintained for the duration of the accreditation period, and
- 4. the Applicant will indemnify the local electricity distributor against any loss or damage incurred as a result of any contestable works provided by the Applicant.

The Applicant will notify the Scheme of any circumstances that may affect the conditions of the accreditation, and

The Applicant accepts as a condition of accreditation that the Scheme may commission an independent audit of its records to confirm compliance with the conditions of accreditation.

	print Applicant's full name	Applicant's signature
in the presence of:		
	print Witness' full name	Witness' signature
on this day:		
	date	

Signed by the Applicant:

PRIMARY INDUSTRIES

PLANT DISEASES ACT 1924

Plant Diseases (NSW Greater Sunraysia Pest Free Area and Fruit Fly Outbreak and Suspension Areas) Order 2014 under the Plant Diseases Act 1924

I, SATENDRA KUMAR, Director Plant Biosecurity and Product Integrity, with the delegated authority of the Minister for Primary Industries in pursuance of section 3A of the Plant Diseases Act 1924 ("the Act"), and in pursuance of sections 3 (2) and 4 of the Act being of the opinion that the importation, introduction or bringing of host fruit into specified portions of New South Wales is likely to introduce the pest Queensland fruit fly (Bactrocera tryoni) into specified portions of New South Wales, make the following Order regulating the importation, introduction or bringing of host fruit into specified portions of New South Wales.

1. Name of Order

This Order is the Plant Diseases (NSW Greater Sunraysia Pest Free Area and Fruit Fly Outbreak and Suspension Areas) Order 2014.

2. Commencement

This Order commences on the date it is published in the New South Wales Government Gazette.

3. Interpretation

(1) In this Order:

approved systems approach means the risk management measures relevant to the type of host fruit, as specified in Schedule 9.

approved treatment means the treatment and manner and timing of harvest and packing relevant to the type of host fruit, as specified in Schedule 8.

APVMA means the Australian Pesticides and Veterinary Medicines Authority.

area freedom certificate means a certificate:

- (a) approved by the officer responsible for plant biosecurity in the State or Territory where the host fruit was grown or packed, and
- (b) certifying that the State or Territory or that part of the State or Territory where the host fruit was grown or packed is known to be free of Queensland fruit fly.

assorted tropical and sub-tropical fruits – inedible peel means the host fruit specified in Schedule 4, being host fruit classified as such in accordance with the Codex Classification of Foods and Animal Feeds.

authorised person means an inspector or a person authorised pursuant to section 11 (3) of the Act.

berries means the host fruit specified in Schedule 6, being host fruit classified as such in accordance with the Codex Classification of Foods and Animal Feeds.

cart note means a written document that, in relation to the wine grapes that are the subject of the consignment, includes (at least) the following information:

- (a) the quantity of wine grapes being supplied;
- (b) the variety of wine grapes being supplied;
- (c) the name and contact details of the grower of the wine grapes;
- (d) the physical address of the property on which the wine grapes were grown;
- (e) the name and physical address of the winery receiving the wine grapes;
- (f) the name and signature of the person signing the cart note; and
- (g) the date the cart note is signed.

certificate means a Plant Health Certificate or a Plant Health Assurance Certificate.

Certification Assurance Arrangement means an arrangement approved by the Department of Primary Industries which enables a business accredited under the arrangement to certify that certain quarantine requirements have been satisfied for the movement of host fruit to interstate and/or intrastate markets.

Note: An example of an approved Certification Assurance Arrangement is a Compliance Agreement (CA) or the Interstate Certification Assurance (ICA) Scheme.

citrus fruits means the host fruit specified in Schedule 5, being host fruit classified as such in accordance with the Codex Classification of Foods and Animal Feeds.

Codex Classification of Foods and Animal Feeds means the listing of food commodities in trade classified into groups on the basis of the commodity's similar potential for pesticides residues, as published by the Joint Food and Agriculture Organization of the United Nations (FAO)/World Health Organisation (WHO) Food Standards Programme Codex Alimentarius Commission (publication available at http://www.codexalimentarius.net).

composite lots means a consignment comprising packages of different types of host fruit sourced from one or more suppliers.

free of broken skin means the skin has no pre-harvest cracks, punctures, pulled stems or other breaks which penetrate through the skin and that have not healed with callus tissue.

Greater Sunraysia (NSW Portion) Pest Free Area means the portion of New South Wales described in Schedule 1.

Greater Sunraysia (Victoria Portion) Pest Free Area means the part of Victoria declared as a restricted area for the control of Queensland fruit fly, known as the Greater Sunraysia Pest Free Area, under section 20 of the Plant Health and Plant Products Act 1995 (Vic) or section 32 of the Plant Biosecurity Act 2010 (Vic).

host fruit means fruit of a type specified in Schedule 3 that is fresh, but does not include processed fruit.

lot means a discrete quantity of fruit received from one grower at one time.

Outbreak Area means an area described in Column 1 of Schedule 2.

Pest Free Area means the Greater Sunraysia (NSW Portion) Pest Free Area and the Greater Sunraysia (Victoria Portion) Pest Free Area.

Plant Health Assurance Certificate means a document (known as a Plant Health Assurance Certificate) issued by a business accredited under a Certification Assurance Arrangement.

Plant Health Certificate means a document (known as a Plant Health Certificate) issued by:

- (a) an authorised person; or
- (b) a person authorised to issue such a certificate under a law of another State or Territory that relates to plant biosecurity.

processed fruit means fruit that has been subjected to a processing activity such as cooking, drying, canning, juicing or freezing and includes:

- (a) berries that have been packaged after having been individually inspected and found to be free of splits and blemishes; and
- (b) pre-prepared fresh fruit that has been chopped, sliced or shredded, and packaged.

Queensland fruit fly means the pest Bactrocera tryoni (Froggatt).

secure conditions, in relation to the transport of host fruit, means the host fruit:

- (a) is in unvented packages; or
- (b) is in vented packages in which the vents are secured with gauze or mesh having a maximum aperture of 1.6 mm; or
- (c) has been shrink wrapped and sealed as a palletised unit.

Suspension Area means an area described in Column 2 of Schedule 2.

the Act means the Plant Diseases Act 1924.

Vic QFF Restricted Area means any part of Victoria declared as a restricted area for the control of Queensland fruit fly (other than the restricted area known as the Greater Sunraysia Pest Free Area), under section 20 of the Plant Health and Plant Products Act 1995 (Vic) or section 32 of the Plant Biosecurity Act 2010 (Vic).

Note: Department, covering or package, inspector, occupier and owner all have the same meaning as in the Act.

(2) In this Order, longitude and latitude coordinates are decimal degrees based upon the GDA 94 datum.

4. Revocation of Plant Diseases (NSW Greater Sunraysia Pest Free Area and Fruit Fly Outbreak and Suspension Areas) Order 2013

Pursuant to sections 4 and 3 (2) of the Act, the Plant Diseases (NSW Greater Sunraysia Pest Free Area and Fruit Fly Outbreak and Suspension Areas) 2013 (having the Department's reference O-439) published in *NSW Government Gazette* No. 93 of 19 July 2013 at pages 3512 to 3538 and on the Department's internet website on 30 July 2013 is revoked, as is any instrument revived as a result of their revocation.

5. Regulation of the movement of host fruit (excluding wine grapes)

- (1) Pursuant to section 4 (1) of the Act, the importation, introduction or bringing of host fruit (excluding wine grapes) into specified portions of New South Wales is regulated as specified in this clause.
- (2) Host fruit (excluding wine grapes) from any area outside the Greater Sunraysia (NSW Portion) Pest Free Area must not be moved into the Greater Sunraysia (NSW Portion) Pest Free Area, unless:
 - (a) the host fruit is grown and packed within the Greater Sunraysia (Victoria Portion) Pest Free Area (excluding any Outbreak Area, Suspension Area or Vic QFF Restricted Area) and legibly marked with:
 - (i) the name and postcode of the city or town nearest to the locality where the host fruit was grown; and
 - (ii) a description of the contents of the package; or
 - (b) the movement is as specified in Schedule 7 and complies with the relevant conditions of exception set out in Schedule 7.

- (3) Host fruit (excluding wine grapes) that originates from or has moved through an Outbreak Area, Suspension Area or Vic QFF Restricted Area, must not be moved into the Greater Sunraysia (NSW Portion) Pest Free Area for the purpose of proceeding to a destination that is outside the Greater Sunraysia (NSW Portion) Pest Free Area, unless:
 - (a) the host fruit has been inspected and found to be free of Queensland fruit fly and complies with the following conditions:
 - (i) the host fruit is transported under secure conditions; and
 - (ii) the host fruit is accompanied by
 - (A) a Plant Health Certificate certifying:
 - 1. the origin of the host fruit; and
 - 2. that the host fruit has been inspected and found to be free of Queensland fruit fly; or
 - (B) a Plant Health Assurance Certificate issued under a Certification Assurance Arrangement; or Note: The procedure under an approved Certification Assurance Arrangement is ICA-47 Inspection of fresh fruits and vegetables for freedom from Fruit Fly.
 - (b) the movement is as specified in Schedule 7 and complies with the relevant conditions of exception set out in Schedule 7.
- (4) Host fruit (excluding wine grapes) that originates from or has moved through an Outbreak Area, Suspension Area or Vic QFF Restricted Area, must not be moved into the Greater Sunraysia (NSW Portion) Pest Free Area unless the movement is as specified in Schedule 7 and complies with the relevant conditions of exception set out in Schedule 7.

6. Certification requirements for the movement of host fruit (excluding wine grapes)

- (1) The movement of any host fruit (excluding wine grapes) in accordance with clause 1 of Schedule 7 must be accompanied by:
 - (a) a Plant Health Certificate certifying:
 - (i) the origin of the host fruit; and
 - (ii) that the host fruit has been grown and packed in an area free of Queensland fruit fly; or
 - (b) a Plant Health Assurance Certificate issued under a Certification Assurance Arrangement.
- (2) The movement of any host fruit (excluding wine grapes) in accordance with clause 2 of Schedule 7 must be accompanied by:
 - (a) a Plant Health Certificate certifying:
 - (i) the origin of the host fruit; and
 - (ii) that the host fruit has received an approved treatment; or
 - (iii) that the host fruit has been grown and packed in accordance with an approved systems approach; or
 - (b) a Plant Health Assurance Certificate issued under a Certification Assurance Arrangement.
- (3) Host fruit (excluding wine grapes) that has been moved in accordance with clause 5 (3) (a) or Schedule 7 and the accompanying certificate must, on arrival in the Greater Sunraysia (NSW Portion) Pest Free Area, be presented:
 - (a) to a business accredited under a Certification Assurance Arrangement; or
 - (b) to an authorised person,

for verification that the host fruit corresponds with the accompanying certificate.

7. Regulation of the movement of wine grapes

- (1) Pursuant to section 4 (1) of the Act, the importation, introduction or bringing of wine grapes into specified portions of New South Wales is regulated as specified in this clause.
- (2) Wine grapes from any area outside the Greater Sunraysia (NSW Portion) Pest Free Area (excluding an area within the Pest Free Area for which an area freedom certificate is currently in force) must not be moved into the Greater Sunraysia (NSW Portion) Pest Free Area unless:
 - (a) the following conditions are complied with:
 - (i) the owner or occupier of the property or facility from which the wine grapes originate ensures the wine grapes are loaded on the transport vehicle in a way that prevents spillage during transportation; and
 - (ii) the wine grapes are processed within 24 hours of receipt by the winery receiving the grapes; or
 - (b) the movement is as specified in Schedule 7 and complies with the relevant conditions of exception set out in Schedule 7.
- (3) Wine grapes that originate from or have moved through an Outbreak Area, Suspension Area or Vic QFF Restricted Area, must not be moved into the Greater Sunraysia (NSW Portion) Pest Free Area unless:
 - (a) the following conditions are complied with:
 - (i) the owner or occupier of the property or facility from which the wine grapes originate ensures the wine grapes are loaded on the transport vehicle in a way that prevents spillage during transportation; and
 - (ii) the wine grapes are processed within 24 hours of receipt by the winery receiving the grapes; or

(b) the movement is as specified in Schedule 7 and complies with the relevant conditions of exception set out in Schedule 7.

8. Certification requirements for the movement of wine grapes

- (1) The movement of wine grapes in accordance with clause 7 (2) (a) or clause 7 (3) (a) must be accompanied by a cart note.
- (2) The movement of wine grapes in accordance with clause 1 of Schedule 7 must be accompanied by:
 - (a) a Plant Health Certificate certifying:
 - (i) the origin of the wine grapes; and
 - (ii) that the wine grapes have been grown and packed in an area free of Queensland fruit fly; or
 - (b) a Plant Health Assurance Certificate issued under a Certification Assurance Arrangement.
- (3) The movement of wine grapes in accordance with clause 2 of Schedule 7 must be accompanied by:
 - (a) a Plant Health Certificate certifying:
 - (i) the origin of the wine grapes; and
 - (ii) that the wine grapes have received an approved treatment; or
 - (iii) that the wine grapes have been grown and packed in accordance with an approved systems approach; or
 - (b) a Plant Health Assurance Certificate issued under a Certification Assurance Arrangement.
- (4) Wine grapes that have been moved in accordance with clause 7 (2), clause 7 (3) or Schedule 7 and the accompanying certificate or cart note must, on arrival in the Greater Sunraysia (NSW Portion) Pest Free Area, be presented:
 - (a) to a business accredited under a Certification Assurance Arrangement; or
 - (b) to an authorised person, or
 - (c) in the case of a cart note, to the winery receiving the wine grapes,
 - for verification that the host fruit corresponds with the accompanying certificate or cart note.
- (5) A cart note that is required by this clause to accompany a movement of wine grapes must:
 - (a) be retained by the winery receiving the wine grapes for at least 2 years from receipt of the wine grapes; and
 - (b) upon request by an authorised person, be made available to the authorised person.

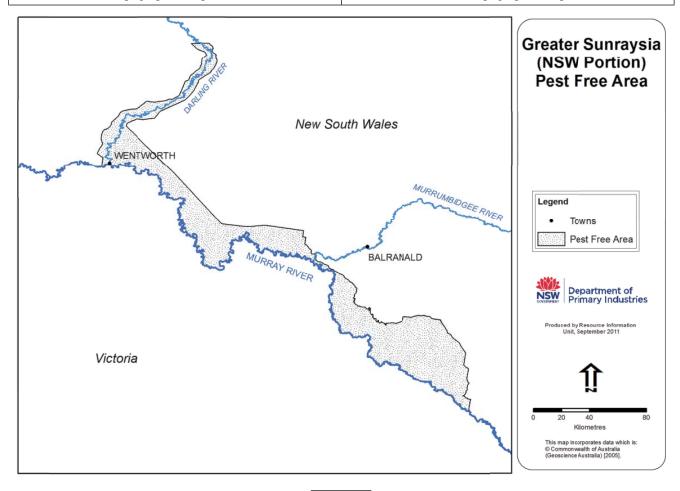
SCHEDULE 1 - GREATER SUNRAYSIA (NSW PORTION) PEST FREE AREA

The area of land bounded by a line commencing at the intersection of the Murray River and the western boundary of the Parish of Wentworth, County of Wentworth, then in a generally northerly direction by the Parish of Wentworth boundary to its intersection with the Silver City Highway, then in a north westerly direction along the Silver City Highway to the intersection of the Silver City Highway and High Darling Road, then in a north easterly direction along High Darling Road to the intersection of High Darling Road and Polia Road, then in northerly direction along Polia Road to grid line 070 (grid reference 366070, Cuthero), then in a straight line in an easterly direction to Pooncarie - Menindee Road (grid reference 465070 Pooncarie), then in a south easterly direction along Pooncarie - Menindee Road, which becomes Tarcoola Street, which becomes Wentworth - Pooncarie Road, then in a generally south westerly direction along Wentworth - Pooncarie Road to the intersection of Wentworth - Pooncarie Road and an unnamed road (grid reference 943518, Para), then in a south westerly direction along the unnamed road to the intersection with an unnamed road (grid reference 204207, Mildura East), then in a south westerly direction along the unnamed road to the intersection with an unnamed road (grid reference 174111, Mildura East), then in a south easterly direction along the unnamed road to the intersection of the unnamed road and the Sturt Highway (grid reference 230035, Karadoc), then in a south easterly direction along the Sturt Highway to the intersection with an unnamed road (grid reference 537763, Robinvale), then in a northerly direction along the unnamed road to the intersection with an unnamed road (grid reference 547778, Robinvale), then in a generally easterly direction along the unnamed road to the intersection with Leslie Drive (grid reference 604767, Robinvale), then in an easterly direction along Leslie Drive to an intersection with an unnamed road (grid reference 620766, Robinvale), then along the unnamed road to an intersection with an unnamed road (grid reference 627765, Robinvale), then in a south easterly direction along the unnamed road to the intersection with the Sturt Highway (grid reference 631760, Robinvale), then in a generally easterly direction along the Sturt Highway to an intersection with an unnamed road (grid reference 988714, Waldaira Lake), then in a southerly direction along the unnamed road to the intersection with an unnamed road (grid reference 983675, Waldaira Lake), then in a generally south easterly direction along the unnamed road to the intersection with an unnamed road (grid reference 040600, Waldaira Lake), then in a straight line in a south easterly direction to the intersection of Weimby - Benongal Road and Weimby Road (grid reference 084536, Waldaira Lake), then in a south easterly direction along Weimby Road, which becomes Weimby - Kyalite Road, to the intersection of Weimby - Kyalite Road and an unnamed road (grid reference 256383, Windomal), then in a straight line in a southerly direction to Wakool River (grid reference 256348, Windomal), then in a south easterly direction along Wakool River to the intersection of Wakool River and Moulamein Road, then in a generally easterly direction along Moulamein Road, to the intersection with the Moulamein Barham Road, then in a generally south westerly direction along the Moulamein Barham Road to its intersection with the northern boundary of the Parish of Barham, County of Wakool, then in a generally south easterly direction along the eastern boundary of the Parish of Barham to its intersection with the Murray River, then in a generally north westerly direction along the Murray River to the point of commencement.

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'Cuthero' 1:100,000 Topographic Map 7331
'Karadoc' 1:50,000 Topographic Map 7329-S
'Mildura East' 1:50,000 Topographic Map 7329-N
'Para' 1:100,000 Topographic Map 7330

'Pooncarie' 1:100,000 Topographic Map 7431
'Robinvale' 1:50,000 Topographic Map 7428-N
'Waldaira Lake' 1:50,000 Topographic Map 7528-N
'Windomal' 1:50,000 Topographic Map 7528-S



SCHEDULE 2 – OUTBREAK AREAS AND SUSPENSION AREAS

	Column 1	Column 2	
Item	Outbreak Area	Suspension Area	
O289	Carramer Drive, Gol Gol, NSW (2011)		
	The area within a 1.5 km radius of the coordinates decimal degrees -34.18113 South and 142.20536 East ("the Carramer Drive, Gol Gol Outbreak Area").	The area within a 15 km radius of coordinates decimal degrees -34.18113 South and 142.20536 East, excluding the Carramer Drive, Gol Gol Outbreak Area.	
O294 Murray Valley Hwy, Boundary Bend Township, NSW (2011)		W (2011)	
	The area within a 1.5 km radius of the coordinates decimal degrees -34.71538 South and 143.14876 East ("the Murray Valley Hwy, Boundary Bend Township Outbreak Area").	The area within a 15 km radius of coordinates decimal degrees -34.71538 South and 143.14876 East, excluding the Murray Valley Hwy, Boundary Bend Township Outbreak Area.	
0315	Teague Street, Koondrook, NSW (2011)		
	The area within a 1.5 km radius of the coordinates decimal degrees -35.6373 South and 144.12347 East ("the Teague Street, Koondrook Outbreak Area").	The area within a 15 km radius of coordinates decimal degrees -35.6373 South and 144.12347 East, excluding the Teague Street, Koondrook Outbreak Area.	
0361	Lifford's Lane, Barham, NSW (2011)		
	The area within a 1.5 km radius of the coordinates decimal degrees -35.61861 South and 144.14619 East ("the Lifford's Lane, Barham Outbreak Area").	The area within a 15 km radius of coordinates decimal degrees -35.61861 South and 144.14619 East, excluding the Lifford's Lane, Barham Outbreak Area.	

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	Column 1	Column 2			
Item	Outbreak Area	Suspension Area			
O379	Chester Street, Barham, NSW (2011)				
	The area within a 1.5 km radius of the coordinates decimal degrees -35.63273 South and 144.13378 East ("the Chester Street, Barham Outbreak Area").	The area within a 15 km radius of coordinates decimal degrees -35.63273 South and 144.13378 East, excluding the Chester Street, Barham Outbreak Area.			
O386	Pooley Street, Buronga, NSW (2012)				
	The area within a 1.5 km radius of the coordinates decimal degrees -34.16898 South and 142.18479 East ("the Pooley Street, Buronga Outbreak Area").	The area within a 15 km radius of coordinates decimal degrees -34.16898 South and 142.18479 East, excluding the Pooley Street, Buronga Outbreak Area.			
O389	Little Forest Lane, Barham East, NSW (2012)				
	The area within a 1.5 km radius of the coordinates decimal degrees -35.643103 South and 144.167898 East ("the Little Forest Lane, Barham East Outbreak Area").	The area within a 15 km radius of coordinates decimal degrees -35.643103 South and 144.167898 East, excluding the Little Forest Lane, Barham East Outbreak Area.			
0391	Campbell Street, Swan Hill, Vic (2012)				
	The area within a 1.5 km radius of the coordinates decimal degrees -35.352436 South and 143.555952 East ("the Campbell Street, Swan Hill Outbreak Area").	The area within a 15 km radius of coordinates decimal degrees -35.352436 South and 143.555952 East, excluding the Campbell Street, Swan Hill Outbreak Area.			
O400	River Road, Murrabit, Vic (2012)				
	The area within a 1.5 km radius of the coordinates decimal degrees -35.504460 South and 143.961320 East ("the River Road, Murrabit Outbreak Area").	The area within a 15 km radius of coordinates decimal degrees -35.504460 South and 143.961320 East, excluding the River Road, Murrabit Outbreak Area.			
O422	Cadell and Scott Street, Tooleybuc Town, NSW (2012)				
	The area within a 1.5 km radius of the coordinates decimal degrees -35.0293923 South and 143.3375838 East ("the Cadell and Scott Street, Tooleybuc Town Outbreak Area").	The area within a 15 km radius of coordinates decimal degrees -35.0293923 South and 143.3375838 East, excluding the Cadell and Scott Street, Tooleybuc Town Outbreak Area.			
O423	Goodnight Road, Goodnight North, NSW (2012)				
	The area within a 1.5 km radius of the coordinates decimal degrees -34.9094929 South and 143.3422788 East ("the Goodnight Road, Goodnight North Outbreak Area").	The area within a 15 km radius of coordinates decimal degrees -34.9094929 South and 143.3422788 East, excluding the Goodnight Road, Goodnight North Outbreak Area.			
O438	Sturt Highway, Euston, NSW (2013)				
	The area within a 1.5 km radius of the coordinates decimal degrees -34.574452 South and 142.740877 East ("the Sturt Highway, Euston, NSW Outbreak Area").	The area within a 15 km radius of coordinates decimal degrees -34.574452 South and 142.740877 East, excluding the Sturt Highway, Euston, NSW Outbreak Area.			
O439	Goodnight Road, Goodnight Township, NSW (2013)				
	The area within a 1.5 km radius of the coordinates decimal degrees -34.9661 South and 143.3366 East ("the Goodnight Road, Goodnight Township Outbreak Area").	The area within a 15 km radius of coordinates decimal degrees -34.9661 South and 143.3366 East excluding the Goodnight Road, Goodnight Township Outbreak Area.			
O442	Buronga West, NSW (2013)				
	The area within a 1.5 km radius of the coordinates decimal degrees -34.17459 South and 142.16891 East ("the Buronga West Outbreak Area").	The area within a 15 km radius of coordinates decimal degrees -34.17459 South and 142.16891 East, excluding the Buronga West Outbreak Area.			
O442	Narrung, Vic (2013)				
	The area within a 1.5 km radius of the coordinates decimal degrees -34.78011 South and 143.24878 East ("the Narrung Outbreak Area").	The area within a 15 km radius of coordinates decimal degrees -34.78011 South and 143.24878 East, excluding the Narrung Outbreak Area.			

	Column 1	Column 2		
Item	Outbreak Area	Suspension Area		
O442	Wood Wood, Vic (2013)			
	The area within a 1.5 km radius of the coordinates decimal degrees -35.099564 South and 143.343108 East ("the Wood Wood Outbreak Area").	The area within a 15 km radius of coordinates decimal degrees -35.099564 South and 143.343108 East, excluding the Wood Wood Outbreak Area.		
O442	Nyah West, Vic (2013)			
	The area within a 1.5 km radius of the coordinates decimal degrees -35.186 South and 143.35855 East ("the Nyah West Outbreak Area").	The area within a 15 km radius of coordinates decimal degrees -35.186 South and 143.35855 East, excluding the Nyah West Outbreak Area.		
O442	Murrabit East, Vic (2013)			
	The area within a 1.5 km radius of the coordinates decimal degrees -35.54253 South and 143.98056 East ("the Murrabit East Outbreak Area").	The area within a 15 km radius of coordinates decimal degrees -35.54253 South and 143.98056 East, excluding the Murrabit East Outbreak Area.		
O442	Sturt Highway, Dareton, NSW (2014)			
	The area within a 1.5 km radius of the coordinates decimal degrees -34.09043 South and 142.01343 East ("the Sturt Highway, Dareton Outbreak Area").	The area within a 15 km radius of coordinates decimal degrees -34.09043 South and 142.01343 East, excluding the Sturt Highway, Dareton Outbreak Area.		
O442	Swan Hill North, Vic (2014)			
	The area within a 1.5 km radius of the coordinates decimal degrees -35.33448 South and 143.54963 East ("the Swan Hill North Outbreak Area").	The area within a 15 km radius of coordinates decimal degrees -35.33448 South and 143.54963 East, excluding the Swan Hill North Outbreak Area.		
O442	Lake Boga West, Vic (2014)			
	The area within a 1.5 km radius of the coordinates decimal degrees -35.4671 South and 143.59681 East ("the Lake Boga West Outbreak Area").	The area within a 15 km radius of coordinates decimal degrees -35.4671 South and 143.59681 East, excluding the Lake Boga West Outbreak Area.		
O442	Mildura North, Vic (2014)			
	The area within a 1.5 km radius of the coordinates decimal degrees -34.16632 South and 142.15543 East ("the Mildura North Outbreak Area").	The area within a 15 km radius of coordinates decimal degrees -34.16632 South and 142.15543 East, excluding the Mildura North Outbreak Area.		

SCHEDULE 3 – HOST FRUIT

Abiu	Feijoa	Papaya
Acerola	Fig	Peach
Apple	Granadilla	Peacharine
Apricot	Grape	Pear
Avocado	Grapefruit	Pepino
Babaco	Guava	Persimmon
Banana	Hog plum	Plum
Black sapote	Jaboticaba	Plumcot
Blackberry	Jackfruit	Pomegranate
Blueberry	Jew plum	Prickly pear
Boysenberry	Ju jube	Pummelo (Pomelo)
Brazil cherry (Grumichama)	Kiwifruit	Quince
Breadfruit	Lemon	Rambutan
Caimito (Star apple)	Lime	Raspberry
Cape gooseberry	Loganberry	Rollinia
Capsicum	Longan	Rose apple
Carambola (Starfruit)	Loquat	Santol
Cashew Apple	Lychee (Litchi)	Sapodilla
Casimiro (White sapote)	Mandarin	Shaddock
Cherimoya	Mango	Soursop
Cherry	Mangosteen	Sweetsop (Sugar apple)
Chilli	Medlar	Strawberry
Citron	Miracle fruit	Tamarillo
Cumquat	Mulberry	Tangelo
-	-	-

Custard apple Date Durian Eggplant Nashi Nectarine Orange Passionfruit Tomato Wax jambus

SCHEDULE 4 – ASSORTED TROPICAL AND SUB-TROPICAL FRUITS – INEDIBLE PEEL

Avocado Banana Black sapote Breadfruit Caimito (Star apple) Casimiro (White sapote) Cherimoya Custard apple Durian Feijoa Granadilla Guava (inedible peel varieties only) Jackfruit Kiwifruit (inedible peel varieties only) Longan Lychee (Litchi) Mango Mangosteen Passionfruit Papaya Persimmon (inedible peel varieties only) Pomegranate Prickly pear Rambutan Sapodilla Soursop Sweetsop (Sugar apple) Wax jambus

SCHEDULE 5 – CITRUS FRUITS

Citron Grapefruit Lemon

Lime Mandarin Orange Pummelo (Pomelo) Shaddock Tangelo

SCHEDULE 6 - BERRIES

Blackberry Blueberry Boysenberry Grape Loganberry Mulberry Raspberry Strawberry

SCHEDULE 7 - EXCEPTIONS FOR MOVEMENT OF HOST FRUIT

1. Host fruit grown and packed in an area free of Queensland fruit fly

Movement of host fruit from an area free of Queensland fruit fly, subject to the following conditions:

- (a) Prior to movement, the owner or occupier of the property or facility where the host fruit originates must ensure that:
 - (i) any transport vehicles, used bins or used packaging or coverings containing host fruit are free of soil, plant residues and other organic matter; and
 - (ii) any previous incorrect information displayed on the outer covering of the package is removed and the outer covering is legibly marked with the following information:
 - (A) the district of production; and
 - (B) the name, address, postcode and the State or Territory of both the grower and the packer; or where the packer is sourcing from multiple growers, the name, address, postcode and the State or Territory of the packer; and
 - (C) a brief description of the contents of the package; or
 - (iii) where the property or facility is owned or occupied by a business accredited under a Certification Assurance Arrangement, the host fruit is packed and labelled in accordance with any conditions prescribed in the Certification Assurance Arrangement.
- (b) The host fruit is transported under secure conditions.
- Note: The procedure under an approved Certification Assurance Arrangement for the purposes of this clause is ICA-23 Certification of area or property freedom based on monitoring by the accrediting authority.

2. Host fruit that has received an approved treatment or that has been grown and packed in accordance with an approved systems approach

Movement of host fruit that has, prior to movement, received an approved treatment or that has been grown and packed in accordance with an approved systems approach, subject to the following conditions:

- (a) The owner or occupier of the property or facility from which the host fruit originates must ensure the host fruit remains under secure conditions which prevent infestation by Queensland fruit fly, from post harvest to the time of dispatch and that the host fruit is transported under secure conditions; and
- (b) Prior to movement, the owner or occupier of the property or facility where the host fruit is packed must ensure that:
 - (i) any used packaging or coverings containing host fruit are free of soil, plant residues and other organic matter; and

- (ii) in the case of host fruit that has been consigned:
 - (A) as a lot for the purpose of producing smaller packs of host fruit and has been repacked in smaller packs; or
 - (B) as a packed lot for the purpose of producing composite lots,

the host fruit has been received, handled, stored and repacked under secure conditions which prevent infestation by Queensland fruit fly; and

- (iii) any individual package contains only one kind of host fruit; and
- (iv) all previous incorrect information displayed on the outer covering of the package is removed and the outer covering is legibly marked with the following information:
 - (A) the district of production; and
 - (B) the name, address, postcode and the State or Territory of both the grower and the packer; or where the packer is sourcing from multiple growers, the name, address, postcode and the State or Territory of the packer; and
 - (C) a brief description of the contents of the package;

or

(v) where the property or facility is owned or occupied by a business accredited under a Certification Assurance Arrangement, the host fruit is packed and labelled in accordance with the Certification Assurance Arrangement.

SCHEDULE 8 – APPROVED TREATMENTS FOR HOST FRUIT

1. Definitions

In this Schedule:

hard condition, in the case of avocados, means the flesh is not soft or softening, the skin is not cracked and there is no unbroken skin.

hard green condition, in the case of bananas, means the fruit is hard and green, with no sign of colouration when assessed over the entire surface area and there is no unbroken skin.

immature green condition, in the case of babaco and papaya (excluding defective flower-end type papaya), means the fruit is hard and green and has no ripe colouration.

mature green condition, in the case of:

- (a) babaco and papaya (excluding defective flower-end type papaya), means the fruit is hard and has no more than 25 % of ripe colouring at the time of packing.
- (b) bananas, means the flesh is hard and not flexible, the skin is green and shows no yellow colouration except for areas towards the flower end of a fruit where the sun has bleached the skin but the flesh beneath is still hard, and has no pre-harvest cracks, splits, punctures or other breaks that penetrate through to the flesh.
- (c) black sapote, means the skin is free from any black colouring and there is no unbroken skin.
- (d) passionfruit, means the skin is smooth and unwrinkled and there is no unbroken skin.
- (e) Tahitian lime, means the skin has no yellow colouration and there is no unbroken skin.

unbroken skin means the skin has no pre-harvest cracks, punctures, pulled stems or other breaks which penetrate through the skin and that have not healed with callus tissue.

2. Dimethoate Dip

- (1) Assorted tropical and sub-tropical fruits inedible peel (excluding black sapote, breadfruit, jackfruit, longan, defective flower-end type papaya, mango, persimmon, custard apple, cherimoya, soursop, sweetsop and other *Annona* spp.), abiu, chilli, rollinia, santol and tamarillo:
 - (a) treated postharvest by full immersion in a dip containing 400 mg/L dimethoate for:
 - (i) a period of 1 minute; or
 - (ii) in the case of passionfruit, dipping for a period of 10 seconds provided the fruit remains wet for a further 60 seconds; and
 - (b) dipping must be the final treatment before packing.
- (2) Citrus fruits:
 - (a) treated postharvest by full immersion in a dip containing 400 mg/L dimethoate for a period of 1 minute; and
 - (b) dipping must be the final treatment before packing, except where a non-recovery gloss coating (wax) and/or compatible fungicide may be added within 24 hours of treatment.
- (3) Mangoes (Kensington Pride, Calypso, R2E2 and Honey Gold varieties only):
 - (a) a sample of the lot inspected before treatment and found free of Queensland fruit fly larvae; and
 - (b) treated postharvest by full immersion in a dip containing 400 mg/L dimethoate for a period of 1 minute; and
 - (c) dipping must be the final treatment before packing.

Note: The procedure under an approved Certification Assurance Arrangement is ICA-01 Dipping with dimethoate or fenthion.

3. **Dimethoate Flood Spray**

- (1) Assorted tropical and sub-tropical fruits inedible peel (excluding black sapote, breadfruit, jackfruit, longan, defective flower-end type papaya, mango, persimmon, custard apple, cherimoya, soursop, sweetsop and other Annona spp.), abiu, rollinia, santol and tamarillo:
 - (a) treated postharvest by flood spraying in a single layer with a mixture containing 400 mg/L dimethoate at a rate of at least 16 L/minute/m² of the area being flood sprayed, providing complete coverage of the fruit for a minimum of 10 seconds after which the fruit must remain wet for a further 60 seconds; and
 - (b) spraying must be the final treatment before packing.
- (2) Citrus fruits:
 - (a) treated postharvest by flood spraying in a single layer with a mixture containing 400 mg/L dimethoate at a rate of at least 16 L/minute/m² of the area being flood sprayed, providing complete coverage of the fruit for a minimum of 10 seconds after which the fruit must remain wet for a further 60 seconds; and
 - (b) spraying must be the final treatment before packing, except where a non-recovery gloss coating (wax) and/ or compatible fungicide may be added within 24 hours of treatment.
- (3) Mangoes (Kensington Pride, Calypso, R2E2 and Honey Gold varieties only):
 - (a) a sample of the lot is inspected before treatment and found free of Queensland fruit fly larvae; and
 - (b) treated postharvest by flood spraying in a single layer with a mixture containing 400 mg/L dimethoate with a rate of at least 16 L/minute/m² of the area being flood sprayed, providing complete coverage of the fruit for a minimum of 10 seconds after which the fruit must remain wet for a further 60 seconds; and
 - (c) spraying must be the final treatment before packing.
- Note: The procedure under an approved Certification Assurance Arrangement is ICA-02 Flood spraying with dimethoate or fenthion.

4. **Fenthion Dip**

- (1) Assorted tropical and sub-tropical fruits inedible peel (excluding caimito, mango, persimmon, custard apple, cherimoya, soursop, sweetsop and other Annona spp. and defective flower-end type papaya):
 - (a) treated postharvest by full immersion in a dip containing 412.5 mg/L fenthion for:
 - (i) a period of 1 minute; or
 - (ii) in the case of longan, lychee, passionfruit and rambutan, dipping for a period of 10 seconds provided the fruit remains wet for a further 60 seconds; and
 - (b) dipping must be the final treatment before packing.
- (2) Chilli (excluding hollow fruited chilli):
 - (a) treated postharvest by full immersion in a dip containing 412.5 mg/L fenthion for a period of 1 minute; and
 - (b) dipping must be the final treatment before packing.
- (3) Mangoes (Kensington Pride, Calypso, R2E2 and Honey Gold varieties only):
 - (a) a sample of the lot inspected before treatment and found free of Queensland fruit fly larvae; and
 - (b) treated postharvest by full immersion in a dip containing 412.5 mg/L fenthion for a period of 1 minute; and
 - (c) dipping must be the final treatment before packing.

Note: The procedure under an approved Certification Assurance Arrangement is ICA-01 Dipping with dimethoate or fenthion.

5. **Fenthion Flood Spray**

- (1) Assorted tropical and sub-tropical fruits inedible peel (excluding mango, persimmon, custard apple, cherimoya, soursop, sweetsop and other Annona spp. and defective flower-end type papaya) and chilli:
 - (a) treated postharvest by flood spraying, in a single layer with a mixture containing 412.5 mg/L fenthion at a rate of at least 16 L/minute/m² of the area being flood sprayed, providing complete coverage of the host fruit for a minimum of 10 seconds after which the host fruit must remain wet for a further 60 seconds; and
 - (b) spraying must be the final treatment before packing.
- (2) Mangoes (Kensington Pride, Calypso, R2E2 and Honey Gold varieties only):
 - (a) a sample of the lot inspected before treatment and found free of Queensland fruit fly larvae; and
 - (b) treated postharvest by flood spraying in a single layer with a mixture containing 412.5 mg/L fenthion at a rate of at least 16 L/minute/ m² of the area being flood sprayed, providing complete coverage of the host fruit for a minimum of 10 seconds after which the host fruit must remain wet for a further 60 seconds; and
 - (c) spraying must be the final treatment before packing.
- Note: The procedure under an approved Certification Assurance Arrangement is ICA-02 Flood spraying with dimethoate or fenthion.

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6. Fenthion Non-Recirculating Spray

- (1) Avocados treated in a single layer non-recirculating system with a mixture containing 412.5 mg/L fenthion at a rate of at least 0.6 L/minute/m², providing complete coverage of the host fruit for a minimum of 10 seconds after which the host fruit must remain wet for a further 60 seconds.
- (2) Mangoes (Kensington Pride, Calypso, R2E2 and Honey Gold varieties only):
 - (a) a sample of the lot inspected before treatment and found free of Queensland fruit fly larvae; and
 - (b) treated in a single layer non-recirculating system with a mixture containing 412.5 mg/L fenthion at a rate of at least 1.2 L/minute/m², providing complete coverage of the host fruit for a minimum of 10 seconds after which the host fruit must remain wet for a further 60 seconds.
- Note: The procedure under an approved Certification Assurance Arrangement is ICA-03 Low volume non-recirculated spraying with fenthion.

7. Methyl Bromide Fumigation

(1) Any host fruit:

- (a) fumigated postharvest with a fumigant containing 1000 g/kg methyl bromide as its only active constituent for 2 hours at the following rates:
 - (i) 10.0°C 14.9°C at 48 g/m³; or
 - (ii) 15.0°C 20.9°C at 40 g/m³; or
 - (iii) 21.0° C + at 32 g/m^3 ; and

(b) in the case of defective flower end-type papaya, is in a mature green condition.

(2) In this clause:

mature green condition means the fruit is hard and has no more than 25% ripe colouring at the time of packing.

Note: The procedure under an approved Certification Assurance Arrangement is ICA-04 Fumigating with methyl bromide.

8. Postharvest Cold Treatment

- (1) Any host fruit (excluding lemons), treated postharvest at a temperature of:
 - (a) $0^{\circ}C \pm 0.5^{\circ}C$ for a minimum of 14 days; or
 - (b) $1.0^{\circ}C \pm 0.5^{\circ}C$ to $3.0^{\circ}C \pm 0.5^{\circ}C$ for a minimum of 16 days.

(2) Lemons treated post harvest at a temperature of $0.0^{\circ}C \pm 0.5^{\circ}C$ to $3.0^{\circ}C \pm 0.5^{\circ}C$ for a minimum of 14 days.

Note: The procedure under an approved Certification Assurance Arrangement is ICA-07 Cold treatment.

9. Hot Water Treatment

Mangoes treated by full immersion in hot water at a temperature of 46.0°C for a minimum of 10 minutes, as measured in the water and at or as near as practicable to the seed of 3 fruits.

Note: The procedure under an approved Certification Assurance Arrangement is ICA-10 Hot water treatment of mangoes.

10. High Temperature Forced Air

Papaya treated in a hot air chamber, at a temperature of 47.2°C for at least 3.5 hours as measured in the seed cavity.

11. Vapour Heat Treatment

Mangoes treated by vapour heat at a temperature of:

- (a) 46.5°C for 20 minutes; or
- (b) 47.0°C for 15 minutes.
- Note: The procedure under an approved Certification Assurance Arrangement is ICA-05 Vapour heat treatment of mangoes under AQIS supervision.

12. Gamma Irradiation

Any host fruit approved for irradiation by the Food Standards Australia New Zealand (FSANZ) treated post harvest with gamma irradiation at a minimum dose of 150Gy.

Note: The procedure under an approved Certification Assurance Arrangement is ICA-55 Irradiation treatment.

13. Mature green condition

(1) Black sapote, passionfruit and Tahitian lime harvested and packed in a mature green condition.

- Note: The procedure under an approved Certification Assurance Arrangement is ICA-15 Mature green condition of passionfruit, Tahitian limes and black sapotes.
- (2) Banana harvested and packed in a mature green condition.
- Note: The procedure under an approved Certification Assurance Arrangement is ICA-16 Certification of mature green condition of bananas.

14. Immature green condition

Papaya (excluding defective flower-end type papaya) and babaco harvested and packed in an immature green condition. Note: The procedure under an approved Certification Assurance Arrangement is ICA-08 Mature green condition and immature green condition of papaw and babaco.

15. Hard green condition

Bananas (Cavendish variety only) in a hard green condition at the time of packing.

Note: The procedure under an approved Certification Assurance Arrangement is ICA-06 Certification of hard green bananas.

16. Hard condition

Avocados (Hass and Lamb Hass cultivars only) harvested in a hard condition and stored in secured conditions within 24 hours of harvest.

Note: The procedure under an approved Certification Assurance Arrangement is ICA-30 Hard condition of avocado for Mediterranean fruit fly and Queensland fruit fly.

17. Unbroken skins

Durian, jaboticaba, jackfruit, longan, lychee, mangosteen, pomegranate and rambutan harvested and packed with unbroken skin.

Note: The procedure under an approved certification assurance arrangement is ICA-13 Unbroken skin condition of approved fruits.

SCHEDULE 9 – APPROVED SYSTEMS APPROACHES FOR HOST FRUIT

1. Pre-harvest treatment and postharvest inspection

- (1) Capsicum and chilli:
 - (a) treated pre-harvest with:
 - (i) dimethoate in accordance with all label and APVMA permit directions for the in-field control of Queensland fruit fly; or
 - (ii) a program of cover sprays with a chemical containing 500 g/L trichlorfon or 440 g/L maldison (capsicum only) applied a minimum of 21 days prior to harvest in accordance with all label and APVMA permit directions for the control of Queensland fruit fly; or
 - (iii) for capsicum only, grown in Queensland or the Northern Territory and treated with a program of fenthion cover sprays in accordance with all label and APVMA permit directions for the control of Queensland fruit fly; and
 - (b) inspected postharvest, where a sample of the lot is inspected and found free of Queensland fruit fly.
 - Note: The procedure under an approved Certification Assurance Arrangement is ICA-26 Pre-harvest treatment and postharvest inspection of tomatoes, capsicums, chillies and eggplant.
- (2) Eggplant and tomato:
 - (a) treated pre-harvest with a program of cover sprays with a chemical containing 500 g/L trichlorfon applied a minimum of 21 days prior to harvest in accordance with all label and APVMA permit directions for the control of Queensland fruit fly; and
 - (b) inspected postharvest, where a sample of the lot is inspected and found free of Queensland fruit fly.
 - Note: The procedure under an approved Certification Assurance Arrangement is ICA-26 Pre-harvest treatment and postharvest inspection of tomatoes, capsicums, chillies and eggplant.
- (3) Tomato:
 - (a) treated pre-harvest with a program of cover sprays with a chemical containing 500 g/L trichlorfon applied a minimum of 21 days prior to harvest in accordance with all label and APVMA permit directions for the control of Queensland fruit fly; and
 - (b) harvested and packed in a mature green condition.
 - (c) In subclause (3) (b):
 mature green condition means the tomato has no more than a 2 cm diameter area of pink to red colour at the stylar end at the time of colour sorting after harvest.
 - Note: The procedure under an approved Certification Assurance Arrangement is ICA-27 Mature green condition of tomatoes.
- (4) Capsicum and tomatoes grown in the Bowen Gumlu region, Queensland:
 - (a) produced between 1 May to 30 November inclusive; and
 - (b) treated pre-harvest with a program of cover sprays with a chemical containing:
 - (i) 100 g/L bifenthrin; or
 - (ii) 250 g/L bifenthrin; or

(iii) 225 g/L methomyl;

in accordance with all label requirements and APVMA permit directions for the control of Queensland fruit fly; and

- (c) inspected postharvest at the rate of
 - (i) a minimum of 2% of the consignment; or
 - (ii) 600 units,
 - whichever is the greater, and found free of Queensland fruit fly larvae.
- Note: The procedure under an approved Certification Assurance Arrangement is ICA-48 Pre-harvest treatment and postharvest inspection of tomatoes and capsicums in the Bowen Gumlu region.
- (5) Blueberry:
 - (a) treated pre-harvest with a program of cover sprays with a chemical containing:
 - (i) 400 g/L dimethoate; or
 - (ii) 500 g/L trichlorfon; or
 - (iii) 440 g/L maldison,

in accordance with all label and APVMA permit directions for the control of Queensland fruit fly; and

- (b) sampled and inspected postharvest and found free of Queensland fruit fly larvae.
- Note: The procedure under an approved Certification Assurance Arrangement is ICA-21 Pre-harvest treatment and inspection of stonefruit, blueberries, persimmon and pomefruit.
- (6) Stonefruit (except cherries):
 - (a) treated pre-harvest with a program of cover sprays with a chemical containing:
 - (i) 500 g/L trichlorfon; or
 - (ii) 440 g/L maldison,

in accordance with all label directions for the control of Queensland fruit fly; or

- (b) treated pre-harvest with a program of cover sprays with a chemical containing 550 g/L fenthion and followed with at least two (2) cover sprays with a chemical containing:
 - (i) 500 g/L trichlorfon; or
 - (ii) 440 g/L maldison,

in accordance with all label directions for the control of Queensland fruit fly; and

- (c) inspected postharvest at the rate of 1 package in every 100 and found free of Queensland fruit fly larvae and free of broken skins.
- Note: The procedure under an approved Certification Assurance Arrangement is ICA-21 Pre-harvest treatment and inspection of stonefruit, blueberries, persimmon and pomefruit.
- (7) Cherries:
 - (a) treated pre-harvest with a program of cover sprays with a chemical containing:
 - (i) 500 g/L trichlorfon; or
 - (ii) 440 g/L maldison,

in accordance with all label directions for the control of Queensland fruit fly; and

- (b) inspected postharvest at the rate of 1 package in every 100 and found free of Queensland fruit fly larvae and free of broken skins.
- Note: The procedure under an approved Certification Assurance Arrangement is ICA-21 Pre-harvest treatment and inspection of stonefruit, blueberries, persimmon and pomefruit.
- (8) Persimmon and pomefruit:
 - (a) treated pre-harvest with a program of cover sprays with a chemical containing 500 g/L trichlorfon in accordance with all label directions for the control of Queensland fruit fly; and
 - (b) inspected postharvest at the rate of 1 package in every 100 and found free of Queensland fruit fly larvae and free of broken skins.

Note: The procedure under an approved Certification Assurance Arrangement is ICA-21 Pre-harvest treatment and inspection of stonefruit, blueberries, persimmon and pomefruit.

- (9) Table grape:
 - (a) treated pre-harvest with a program of:
 - (i) bait sprays applied to every alternate row of vines at the rate of at least 100 mL per 8 m of vine, at a maximum interval of 7 days commencing 6 weeks prior to harvest to the completion of harvest with:
 - (A) an insecticide containing 15.4 L of 0.24 g/L spinosad per 100 L of water; or
 - (B) a mixture containing 2 L yeast autolysate protein and 435 mL of 1150 g/L maldison per 100 L of water; or

- (ii) cover sprays applied to all vines with a chemical containing:
 - (A) 500 g/L trichlorfon; or
 - (B) 440 g/L maldison, or
 - (C) 550 g/L fenthion followed with at least three (3) cover sprays with a chemical containing 500 g/L trichlorfon or 440 g/L maldison,
 - in accordance with all label and APVMA permit directions for the control of Queensland fruit fly; or
- (b) treated with a combined program of bait sprays and cover sprays applied in accordance with all the requirements of (i) and (ii) above, at intervals determined by the type of spray in the most recent application; and
- (c) inspected postharvest where a sample of the fruit is inspected and found free of Queensland fruit fly larvae.
- Note: The procedure under an approved Certification Assurance Arrangement is ICA-20 Pre-harvest treatment and inspection of grapes.

(10) Strawberries grown in south east Queensland:

- (a) treated with a pre-harvest field control program of Male Annihilation Technique (MAT) devices consisting of:
 - (i) MAT devices being placed on the perimeter of the source property at 20 metre intervals and attached to available vegetation (for example, trees and woody shrubs) or artificial structures; and
 - (ii) the MAT devices being placed in accordance with clause 1 (10) (a) (i) from the time of planting and renewed every three months until all plants are removed; and
- (b) treated with a program of perimeter bait sprays containing:
 - (i) 0.24 g/L spinosad; or
 - (ii) 440 g/L maldison; or
 - (iii) 1000 g/L maldison; or
 - (iv) 1150 g/L maldison,

in accordance with all label requirements and APVMA permit directions applied as either:

- (i) a strip spray; or
- (ii) a spot spray; and
- (iii) at a maximum interval of 7 days commencing from:
 - (A) the time of planting; or
 - (B) in the case of ration crops (being the second or later crops taken from the regrowth of a crop after it has been harvested once) – 1 May; and
- (iv) applied to the strawberry blocks until:
 - (A) the completion of harvest of all strawberries from the source property; or
 - (B) all strawberries have been removed from the block; or
 - (C) all strawberry plants have been sprayed out or removed from the block; or
 - (D) the pre-harvest cover spray program specified in paragraph 1 (10) (c) has commenced; and
- (c) treated with a program of cover sprays applied to each block of strawberries grown on the property at an interval of every 7 to 10 days, commencing prior to 10 August until the completion of harvest:
 - (i) with a chemical containing:
 - (A) 500 g/L trichlorfon; or
 - (B) 440 g/L maldison; or
 - (C) 1000 g/L maldison; or
 - (D) 1150 g/L maldison,

in accordance with all label requirements and APVMA permit directions for the control of Queensland fruit fly; or

- (ii) with:
 - (A) a chemical containing 120 g/L spinetoram applied at the maximum rate of 400 mL per hectare of plants and in accordance with all label requirements and APVMA permit directions; and
 - (B) a program of bait sprays applied in accordance with paragraph 1 (10) (b); and
- (d) grown under a field hygiene program including:
 - (i) the disposal of infested or untreated fruit; and
 - (ii) the management of abandoned or spent strawberry blocks,
 - in a manner generally accepted as likely to prevent the spread of Queensland fruit fly; and
- (e) inspected during harvest and postharvest in accordance with the specifications of ICA-34 Pre-harvest field control and inspection of strawberries and found free from live Queensland fruit fly larvae.
- Note: The procedure under an approved Certification Assurance Arrangement is ICA-34 Pre-harvest field control and inspection of strawberries.

2. Pre-harvest treatment and inspection, and post harvest treatment

- (1) Custard apple, cherimoya, soursop, sweetsop and other Annona spp:
 - (a) treated pre-harvest with a program of:
 - (i) cover sprays applied to all host fruit trees at a maximum interval of 14 days commencing 6 weeks prior to harvest to the completion of harvest with a mixture containing:
 - (A) 75 mL of 550 g/L fenthion per 100 L of mixture; or
 - (B) 75 mL of 400 g/L dimethoate per 100 L of mixture; or
 - (ii) bait sprays applied at the rate of at least 100 mL to all host fruit trees at a maximum interval of 7 days commencing 6 weeks prior to harvest to the completion of harvest with a mixture containing:
 - (A) 2 L yeast autolysate protein and 435 mL of 1150 g/L maldison per 100 L of water; or
 - (B) 2 L yeast autolysate protein and 780 mL of 500 g/L trichlorfon per 100 L of water; or
 - (C) 15.4 L of 0.24 g/L spinosad per 100 L of water; and
 - (b) inspected postharvest where a sample of the lot is inspected and found free of Queensland fruit fly larvae and free of broken skins; and
 - (c) treated postharvest (final treatment before packing):
 - (i) by full immersion for a period of 1 minute in a dip containing:
 - (A) 400 mg/L dimethoate; or
 - (B) 412.5 mg/L fenthion; or
 - (ii) by flood spraying in a single layer at a rate of at least 16 L/minute/m² of the area being flood sprayed, providing complete coverage of the fruit for a minimum of 10 seconds after which the fruit must remain wet for a further 60 seconds with a mixture containing:
 - (A) 400 mg/L dimethoate; or
 - (B) 412.5 mg/L fenthion.
 - Note: The procedure under an approved Certification Assurance Arrangement is ICA-18 Treatment and inspection of custard apple and other *Annona* spp., in conjunction with ICA-01 Dipping with dimethoate or fenthion or ICA-02 Flood spraying with dimethoate or fenthion.
- (2) Mangoes (excluding Kensington Pride, Calypso, R2E2 and Honey Gold varieties):
 - (a) treated pre-harvest with a program of:
 - (i) cover sprays applied to all host fruit trees at a maximum interval of 14 days commencing 6 weeks prior to harvest to the completion of harvest with a mixture containing:
 - (A) 75 mL of 550 g/L fenthion per 100 L of mixture; or
 - (B) 75 mL of 400 g/L dimethoate per 100 L of mixture; or
 - (ii) bait sprays applied at the rate of at least 100 mL to all host fruit trees at a maximum interval of 7 days commencing 6 weeks prior to harvest to the completion of harvest with a mixture containing:
 - (A) 15.4 L of 0.24 g/L spinosad per 100 L of water; or
 - (B) 2 L yeast autolysate protein and 435 mL of 1150 g/L maldison per 100 L of water; and
 - (b) inspected postharvest where a sample of the lot is inspected and found free of Queensland fruit fly larvae; and
 - (c) treated postharvest (final treatment prior to packing):
 - (i) by full immersion for a period of 1 minute in a dip containing:
 - (A) 400 mg/L dimethoate; or
 - (B) 412.5 mg/L fenthion; or
 - (ii) by flood spraying in a single layer at a rate of at least 16 L/minute/m² of the area being flood sprayed, providing complete coverage of the fruit for a minimum of 10 seconds after which the fruit must remain wet for a further 60 seconds with a mixture containing:
 - (A) 400 mg/L dimethoate; or
 - (B) 412.5 mg/L fenthion,
 - (iii) in a single layer non-recirculating system with a mixture containing 412.5 mg/L fenthion at a rate of at least 1.2 L/minute/m², providing complete coverage of the host fruit for a minimum of 10 seconds after which the host fruit must remain wet for a further 60 seconds.
 - Note: The procedure under an approved Certification Assurance Arrangement is ICA-19 Treatment and inspection of mangoes, in conjunction with ICA-01 Dipping with dimethoate or fenthion or ICA-02 Flood spraying with dimethoate or fenthion or ICA-03 Low volume non-recirculated spraying with fenthion.

3. Fruit fly monitoring, pre-harvest baiting, and postharvest inspection

- (1) Citrus fruits (excluding Meyer lemons) grown in Queensland, west of the coastal ranges and south of latitude 22 south and harvested during the period 1 March to 25 August inclusive:
 - (a) treated with a program of bait sprays applied to all host fruit trees in accordance with all label requirements at a maximum interval of 7 days commencing 12 weeks prior to harvest to the completion of harvest with:
 - (i) a mixture containing 2 L yeast autoylsate protein; and
 - (A) 435 mL of 1150 g/L maldison per 100 L of water; or
 - (B) 400 g of 500 g/kg chlorpyrifos per 100 L of water; or
 - (C) 400 mL of 500 g/L chlorpyrifos per 100 L of water; or
 - (D) 780 mL of 500 g/L trichlorofon per 100 L of water; or
 - (ii) a mixture containing 15.4 L of spinosad per 100 L of water; and
 - (b) treated with a program of Queensland fruit fly trapping and monitoring using at least 2 Lynfield traps or equivalent fruit fly traps that comply with the Code of Practice for the Management of Queensland Fruit Fly, placed so that every tree within the orchard is within 400 m of a trap, which are inspected at least every 7 days; and
 - (c) inspected postharvest where a sample of the lot is inspected after packing and found free of Queensland fruit fly larvae.
 - Note: The procedure under an approved Certification Assurance Arrangement is ICA-28 Pre-harvest treatment (bait spraying) and inspection of citrus.
- (2) Host fruit grown and packed within a suspension area (excluding an outbreak area) which is under an active eradication program:
 - (a) treated with a program of Queensland fruit fly trapping and monitoring with at least 1 Queensland fruit fly trap installed on the property, monitored in accordance with the Code of Practice for the Management of Queensland fruit fly; and
 - (b) treated with a program of bait sprays applied:
 - (i) a minimum of 2 weeks prior to harvest to the completion of harvest; and
 - (ii) to all host fruit trees with fruit at a stage susceptible to Queensland fruit fly (unless receiving an alternative program of cover sprays), and
 - (iii) in accordance with all label and APVMA permit directions; and
 - (iv) with a mixture containing:
 - (A) 435 mL of 1150 g/L maldison with 2 litres of yeast autolysate protein lure per 100 litres of water; or
 - (B) 15.4 L of 0.24 g/L spinosad per 100 L of water; and
 - (c) inspected postharvest in accordance with the specification of ICA-56 Pre-harvest baiting and inspection protocol for Pest Free Areas and found free of Queensland fruit fly larvae.
 - Note: The procedure under an approved Certification Assurance Arrangement is ICA-56 Pre-harvest baiting and inspection protocol for Pest Free Areas.

4. Untreated wine grapes for processing

Wine grapes:

(a) contained in bins or containers cleaned free from all plant debris and soil prior to packing and loading; and

(b) transported in a vehicle ("the transport vehicle"):

- (i) cleaned free from all plant debris and soil prior to movement; and
- (ii) secured so as to prevent infestation by Queensland fruit fly and spillage during transportation by:
 - (A) covering with a tarpaulin, shade cloth, bin cover or other covering; or
 - (B) containing within the transport vehicle; and
- (iii) travelling by the most direct route to the receiving processor; and
- (c) upon receipt at the receiving processor:
 - (i) processed within 24 hours of receipt; and
 - (ii) all measures to avoid spillage of host fruit are taken and where spillages occur, are disposed of in a manner generally accepted as likely to prevent the spread of Queensland fruit fly; and
 - (iii) all processing wastes are disinfested by heat or freezing, or are buried.

Note: The procedure under an approved certification assurance arrangement is ICA-33 Movement of Wine Grapes.

5. Host fruit grown and packed in accredited pest free place of production

(1) In this clause:

accredited pest free place of production means the place where the host fruit is grown, assembled, inspected, packed, stored, certified and dispatched in accordance with either of the following Certification Assurance Arrangements and that is currently accredited under either of the following Certification Assurance Arrangements:

- (a) CA-01 Queensland fruit fly pest free place of production; or
- (b) CA-14 Pest free place of production QFF Monitoring and Inspection Open Air Facility, Tumbarumba.

equivalent trap means a fruit fly trap that complies with the Code of Practice for the Management of Queensland Fruit Fly.

host plant means a plant that produces host fruit.

pest buffer area means the area between 500 metres and 1,000 metres of the pest free production facility.

pest free production facility means an enclosed facility, that is within an accredited pest free place of production, at which the entry, internal and exit doors are able to be sealed so as to prevent the entry of Queensland fruit fly.

pest surveillance area means the area within 500 metres of the pest free production facility.

(2) Tomatoes grown in a pest free production facility and that are:

- (a) treated with the following program of Queensland fruit fly trapping and monitoring:
 - (i) a minimum of 4 Lynfield traps or equivalent traps positioned within the pest free production facility; and
 - (ii) a minimum of 4 Lynfield traps or equivalent traps positioned within the pest surveillance area so that every host plant within the pest surveillance area is within 400 metres of a trap; and
 - (iii) a minimum of 4 Lynfield traps or equivalent traps positioned within the pest buffer area so that every host plant within the pest buffer area is within 1000 metres of a trap; and
 - (iv) the traps are inspected at least every 7 days; and
 - (v) the traps are monitored by a person accredited to monitor traps under a Certification Assurance Arrangement and whose name appears on the training register maintained under a Certification Assurance Arrangement; and
 - (b) not treated with any chemical for the control of Queensland fruit fly; and
 - (c) inspected postharvest:
 - (i) at the rate of 2 packages in 100 packages; or
 - (ii) where 1 to 4 male Queensland fruit fly are trapped within a 14 day period within the pest free production facility, at the rate of 1 package in 25 packages; and
 - (d) grown under a hygiene program which includes the disposal of over ripe, rotten or reject tomatoes outside the pest surveillance area in a manner generally accepted as likely to prevent the establishment and spread of Queensland fruit fly; and
 - (e) grown under a program under which all host plants within the pest surveillance area and within the pest buffer area are treated with a product with known efficacy for the control of Queensland fruit fly and in accordance with all label requirements and APVMA permit directions for the control of Queensland fruit fly.
 - Note: The procedure under an approved Certification Assurance Arrangement is CA-01 Queensland fruit fly pest free place of production.
- (3) Blueberries grown within an accredited pest free place of production at Tumbarumba and that are:
 - (a) treated with the following program of Queensland fruit fly trapping and monitoring:
 - a minimum of 4 Lynfield traps or equivalent traps positioned within the accredited pest free place of production so that every host plant within the accredited pest free place of production is within 400 metres of a trap; and
 - (ii) the traps are inspected at least every 7 days; and
 - (iii) the traps are monitored starting at least 4 weeks prior to the commencement of harvest and continued to completion of harvest; and
 - (iv) the traps are monitored by a person accredited to monitor traps under a Certification Assurance Arrangement and whose name appears on the training register maintained under a Certification Assurance Arrangement; and
 - (b) not treated with any chemical for the control of Queensland fruit fly; and
 - (c) inspected postharvest:
 - (i) at the rate of 2 packages in 100 packages; or
 - (ii) where 1 to 4 male Queensland fruit fly are trapped within a 14 day period, at the rate of 1 package in 25 packages; and

- (d) grown under a hygiene program which includes the disposal of over ripe, rotten or reject blueberries in a manner generally accepted as likely to prevent the establishment and spread of Queensland fruit fly; and
- (e) grown under a program under which all host plants other than blueberry host plants are excluded from within the accredited pest free place of production.
- Note: The procedure under an approved Certification Assurance Arrangement is CA-14 Pest free place of production QFF Monitoring and Inspection Open Air Facility, Tumbarumba.

Dated this 7th day of February 2014.

SATENDRA KUMAR, Director, Plant Biosecurity and Product Integrity, Department of Primary Industries (an office within the Department of Trade and Investment, Regional Infrastructure and Services)

Notes:

- 1. The Department's reference is O-442.
- 2. Section 26 (1) of the Plant Diseases Act 1924 makes it an offence, with a maximum penalty of 100 penalty units, to sell or move host fruit with the knowledge that the host fruit is infested with Queensland fruit fly.

STOCK DISEASES ACT 1923

Appointment of Inspector

Notification No. 557

I, ANDREW COLIN SANGER, Director, Biosecurity Compliance, with the delegated authority of the Director General of the Department of Trade and Investment, Regional Infrastructure and Services, pursuant to section 22C of the Stock Diseases Act 1923 ("the Act") and pursuant to section 6 (1) of the Act, hereby appoint Nigel GILLAN as an inspector for the purposes of the Act.

Dated this the 10th day of February 2014.

A. C. SANGER, Director, Biosecurity Compliance, Department of Primary Industries (an office within the Department of Trade and Investment, Regional Infrastructure and Services)

STOCK MEDICINES ACT 1989

ORDER

Authorisation of Inspector

I, ANDREW COLIN SANGER, Director, Biosecurity Compliance, with the delegated authority of the Director General of the Department of Trade and Investment, Regional Infrastructure and Services, pursuant to section 64 of the Stock Medicines Act 1989 ("the Act") and pursuant to section 48 of the Act, hereby authorise Nigel GILLAN, to be an inspector for the purposes of the Act.

Dated this 10th day of February 2014.

A. C. SANGER, Director, Biosecurity Compliance, Department of Primary Industries (an office within the Department of Trade and Investment, Regional Infrastructure and Services)

LANDS

ARMIDALE CROWN LANDS OFFICE 108 Faulkner Street (PO Box 199A), Armidale NSW 2350 Phone: (02) 6770 3100 Fax (02) 6771 5348

NOTIFICATION OF CLOSING OF A ROAD

IN pursuance of the provisions of the Roads Act 1993, the road hereunder described is closed and the lands comprised therein cease to be public road and the rights of passage and access that previously existed in relation to the road is extinguished. Upon closing, title to the land, comprising the former public road, vests in the body specified in the Schedule hereunder.

ANDREW STONER, M.P.,

Minister for Regional Infrastructure and Services

Description

Parish and Village – Deepwater; County – Gough; Land District – Tenterfield; L.G.A. – Glen Innes Severn

Road Closed: Lot 1, DP 1190230.

File No.: 13/12639.

Schedule

On closing, the land within Lot 1, DP 1190230 remains vested in the Glen Innes Severn Council as Operational land.

DUBBO CROWN LANDS OFFICE 45 Wingewarra Street (PO Box 1840), Dubbo NSW 2830 Phone: (02) 6883 3300 Fax: (02) 6884 2067

ROADS ACT 1993

ORDER

Transfer of a Crown Road to a Council

IN pursuance of the provisions of section 151, Roads Act 1993, the Crown roads specified in Schedule 1 are transferred to the Roads Authority specified in Schedule 2 hereunder, as from the date of publication of this notice and as from that date the roads specified in Schedule 1 cease to be a Crown road.

ANDREW STONER, M.P., Minister for Regional Infrastructure and Services

SCHEDULE 1

The Crown public road separating Lot 5, DP 818695 from Lot 6, DP 818695 and Lot 61, DP 750780, Parish of Yarrobil, County of Bligh.

SCHEDULE 2

Road Authority: Mid-Western Regional Council.

File No.: W519135.

Council's Reference: P0744061.

APPOINTMENT OF TRUST BOARD MEMBERS

PURSUANT to section 93 of the Crown Lands Act 1989, the persons whose names are specified in Column 1 of the Schedule hereunder, are appointed for the terms of office specified, as members of the trust board for the reserve trust specified opposite thereto in Column 2, which has been established and appointed as trustee of the reserve referred to opposite thereto in Column 3 of the Schedules.

ANDREW STONER, M.P.,

Column 3

Reserve No.: 66013.

recreation.

Public Purpose: Public

Notified: 22 May 1936.

File No.: DB80 R 189-003.

Minister for Regional Infrastructure and Services

SCHEDULE 1

Column 1 Column 2 Pamela Joan Bugaldie MAPPERSON Recreation (re-appointment). Reserve Trust. Robert Charles TAYLOR (new member). Jessica Rose TAYLOR (new member). Sharon Anne KELLY (new member). Jocelyn Kay CANHAM (re-appointment). Barry Colin CANHAM (re-appointment).

Term of Office

For a term commencing 3 April 2014 and expiring 2 April 2019.

SCHEDULE 2

Column 1Column 2Dennis JamesBinnawayFRATERRacecourse Trust.(re-appointment).Denise LEADER(re-appointment).Malcolm Reuben LEADER(re-appointment).Timothy John KEMP(re-appointment).Anita KEMP(re-appointment).Kemp

Column 3

Reserve No.: 51294. Public Purpose: Racecourse. Notified: 28 January 1916. File No.: DB81 R 178.

Term of Office

For a term commencing 3 April 2014 and expiring 2 April 2019.

SCHEDULE 3

Column 1 Column 2 Christine Ann Coolah PURCELL-LANG Showground and (re-appointment). Recreation David Lawrence Reserve Trust. MacKANDER (re-appointment). Ann Marie SUTTON (new member). Mark James HINMAN (new member). Henry Edward MILLER (new member). Murray Stuart HENDERSON (re-appointment).

Column 3 Reserve No.: 72295. Public Purpose: Public recreation, racecourse and showground. Notified: 30 May 1947. File No.: DB81 R 123-004.

Term of Office

For a term commencing 3 April 2014 and expiring 2 April 2019.

SCHEDULE 4

Column 1 Column 2 Pyramul Daryl Lyle Recreation CROAKE (re-appointment). Reserve Trust. John Joseph HUNDY (re-appointment). Chontelle Maree **ROWLAND-JONES** (re-appointment). Juli TOMINLINSON (re-appointment). Mark Damian CROAKE (re-appointment).

Column 3 Dedication No.: 520117. Public Purpose: Public recreation. Notified: 17 October 1876. File No.: DB80 R 183-003.

Term of Office

For a term commencing the date of this notice and expiring 13 February 2019.

Column 1

Anna Wyan

Christopher

TOMKINS

Vaughan

SHEARMAN

(new member).

WHITTAKER

(re-appointment).

Cameron Rawson

(re-appointment).

Larry Dalwin YEO

Stephen Patrick WHALE (re-appointment).

Norman James ROYAL

(re-appointment).

(new member). Peter Clifton PERRY

(re-appointment).

SCHEDULE 5

Column 3

recreation.

Public Purpose: Racecourse,

showground and public

Notified: 3 October 1958.

File No.: DB80 R 209-007.

Column 1 Column 2 David Bruce Mudgee Memorial Reserve No.: 81127. LESTER Combined Sportsground (re-appointment). The person for the Trust. time being holding the office of Vice Chairman, Mudgee Race Club Inc. (ex-officio member). Maxwell Bruce WALKER (re-appointment). Allan John CODRINGTON (re-appointment).

Term of Office

For a term commencing the date of this notice and expiring 13 February 2019.

SCHEDULE 6

Column 3

Column 1 Column 2 Norman James Gollan Public ROYAL Hall Trust. (new member). Anna Wyan SHEARMAN (new member). Cameron Rawson TOMKINS (re-appointment). Christopher Vaughan WHITTAKER (re-appointment). Stephen Patrick WHALE (re-appointment). Larry Dalwin YEO (re-appointment). Peter Clifton PERRY (re-appointment).

Reserve No.: 50378. Public Purpose: Public hall. Notified: 2 December 1914. File No.: 08/2209.

SCHEDULE 7

Column 2 Gollan Recreation Reserve Trust.

Column 3 Reserve No.: 50376. Public Purpose: Public recreation. Notified: 2 December 1914. File No.: DB84 R 33-002.

Term of Office

For a term commencing the date of this notice and expiring 13 February 2019.

SCHEDULE 8

Term of Office

For a term commencing the date of this notice and expiring

Column 1 Column 2 Neville Keneth Meroo Public John CATT Hall Trust. (new member). Mary Ann BARRY (re-appointment). Sherry Louise CATT (re-appointment). Mark BURNS (re-appointment). Kathleen Shirley BURNS (re-appointment). George Innes Montgomerie HAMILTON (re-appointment).

13 February 2019.

Column 3 Reserve No.: 81237. Public Purpose: Public hall. Notified: 21 November 1958. File No.: DB80 R 90-003.

Term of Office

For a term commencing the date of this notice and expiring 13 February 2019.

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GOULBURN OFFICE 159 Auburn Street, Goulburn NSW 2580 (PO Box 2215, Dangar NSW 2309) Phone: (02) 4824 3700 Fax: (02) 4822 4287

NOTICE OF PURPOSE OTHER THAN THE DECLARED PURPOSE PURSUANT TO SECTION 34A(2) OF THE CROWN LANDS ACT 1989

PURSUANT to section 34A(2)(b) of the Crown Lands Act 1989, the Crown reserve with the declared public purpose specified in Column 2 of the Schedule, is to be used or occupied for a purpose other than the declared purpose specified in Column 1 of the Schedule.

ANDREW STONER, M.P., Minister for Regional Infrastructure and Services

SCHEDULE

Column 1

Environmental Protection

and Sustainable Grazing

(Relevant Interest - S34A

Licence 517627).

Column 2 Reserve No.: 94238. Public Purpose: Future public requirements. Notified: 30 January 1981. File No.: 13/11721.

GRAFTON OFFICE 49-51 Victoria Street, Grafton NSW 2460 (PO Box 2185, Dangar NSW 2309) Phone: 1300 886 235 Fax: (02) 6642 5375

NOTIFICATION OF CLOSING OF A ROAD

IN pursuance of the provisions of the Roads Act 1993, the road hereunder described is closed and the lands comprised therein cease to be public road and the rights of passage and access that previously existed in relation to the road is extinguished. Upon closing, title to the land, comprising the former public road, vests in the body specified in the Schedule hereunder.

ANDREW STONER, M.P., Minister for Regional Infrastructure and Services

Description

Parish – Tomki; County – Rous; Land District – Casino; L.G.A. – Richmond Valley

Road Closed: Lot 2, DP 1191858.

File No.: GF06 H 262.

Schedule

On closing, the land within Lot 2, DP 1191858 remains vested in the State of New South Wales as Crown land.

ROADS ACT 1993

Declaration of Crown Land as Public Road

PURSUANT to section 12 of the Roads Act 1993, the Crown land described hereunder is, from the date of publication of this notice, dedicated as public road. The public road hereby dedicated is declared not to be Crown road within the meaning of the Roads Act 1993.

Crown land within Lot 1, DP 1192197, Parish Cudgen, County Rous, at Pottsville.

Note: Part Reserve 72592 for future public requirements, vide New South Wales Government Gazette dated 23 January 1948 and Part Reserve 792 for sites for villages, vide New South Wales Government Gazette dated 31 October 1881, Folio 5605, are hereby revoked.

> ANDREW STONER, M.P., Minister for Regional Infrastructure and Services

ROADS ACT 1993

Transfer of a Crown Road to Council

IN pursuance of the provisions of section 151, Roads Act 1993, the public road specified in Schedule 1 is hereby transferred to the Roads Authority specified in Schedule 2 hereunder, as from the date of publication of this notice the road specified in Schedule 1 ceases to be a Crown road.

ANDREW STONER, M.P., Minister for Regional Infrastructure and Services

SCHEDULE 1

Parish – Cudgen; County – Rous; L.G.A. – Tweed Shire Council

Crown land within Lot 1, DP 1192197 and Berkleys Lane 20.115 metre wide from Coronation Avenue north to Lot 1, DP 1192197.

SCHEDULE 2

Roads Authority: Tweed Shire Council.

Councils Reference: SC13/0031.

Crown Lands Reference: GF07 H 108.

NOTICE OF PURPOSE OTHER THAN THE DECLARED PURPOSE PURSUANT TO SECTION 34A(2) OF THE CROWN LANDS ACT 1989

PURSUANT to section 34A(2)(b) of the Crown Lands Act 1989, the Crown reserve with the declared public purpose specified in Column 2 of the Schedules, is to be used or occupied for a purpose other than the declared purpose specified in Column 1 of the Schedules.

ANDREW STONER, M.P., Minister for Regional Infrastructure and Services

Column 2

Column 2

SCHEDULE 1

Column 1

Accommodation House (Relevant Interest - S34A Licence 523041). Reserve No.: 89237. Public Purpose: Public recreation. Notified: 12 July 1974. File No.: 13/14199.

SCHEDULE 2

Column 1

Access to Water and Grazing (Relevant Interest -Section 34A Licence - RI 520846). Reserve No.: 755736. Public Purpose: Future public requirements. Notified: 29 June 2007. File No.: 13/12938.

HAY OFFICE 126 Lachlan Street (PO Box 182), Hay NSW 2711 Phone: (02) 6990 1800 Fax: (02) 6993 1135

NOTICE OF PURPOSE OTHER THAN THE DECLARED PURPOSE PURSUANT TO SECTION 34A(2) OF THE CROWN LANDS ACT 1989

PURSUANT to section 34A(2)(b) of the Crown Lands Act 1989, the Crown reserve with the declared public purpose specified in Column 2 of the Schedules, is to be used or occupied for a purpose other than the declared purpose specified in Column 1 of the Schedules.

ANDREW STONER, M.P., Minister for Regional Infrastructure and Services

SCHEDULE 1

Column 1

Column 2

Pump, Pipeline and Channel (Relevant Interest -Section 34A Licence - RI 522799). Reserve No.: 756303. Public Purpose: Future public requirements. Notified: 29 June 2007. File No.: 13/14031.

SCHEDULE 2

Column 1

Column 2

Pump, Pipeline and Channel (Relevant Interest -Section 34A Licence - RI 522799). Reserve No.: 56146. Public Purpose: Generally. Notified: 11 May 1923. File No.: 13/14031.

SCHEDULE 3

Column 1

Pump, Pipeline and Channel (Relevant Interest -Section 34A Licence - RI 522799). *Column 2* Reserve No.: 1011268. Public Purpose: Future public requirements. Notified: 3 February 2006. File No.: 13/14031.

MAITLAND OFFICE 141 Newcastle Road, East Maitland NSW 2323 (PO Box 2215, Dangar NSW 2309) Phone: (02) 1300 886 235 Fax: (02) 4934 2252

ERRATUM

THE notice which appeared in the *New South Wales Government Gazette* No. 147 of 1 November 2013, Folio 5063, under the heading "ROADS ACT 1993" and under the subheading "Transfer of a Crown Road to a Council" in Parish – Gosford; County – Northumberland, is rescinded.

File No.: 13/13387.

ANDREW STONER, M.P., Minister for Regional Infrastructure and Services

MOREE OFFICE Frome Street (PO Box 388), Moree NSW 2400 Phone: (02) 6752 5055 Fax: (02) 6752 1707

ERRATUM

IN the notice appearing in *New South Wales Government Gazette* dated 20 December 2013, Folio 5831, under the heading "NOTICE OF ADDITIONAL PURPOSE PURSUANT TO SECTION 34A(2)(B) OF THE CROWN LANDS ACT 1989", the additional purpose specified in Column 1 should read:

"Electricity Transmission Infrastructure (Relevant Interest – S34A Licence – RI 524994 – S34A Easement)".

File No.: 13/15199.

ANDREW STONER, M.P., Minister for Regional Infrastructure and Services

NOTICE OF PURPOSE OTHER THAN THE DECLARED PURPOSE PURSUANT TO SECTION 34A(2) OF THE CROWN LANDS ACT 1989

PURSUANT to section 34A(2)(b) of the Crown Lands Act 1989, the Crown reserve with the declared public purpose specified in Column 2 of the Schedules, is to be used or occupied for a purpose other than the declared purpose specified in Column 1 of the Schedules.

ANDREW STONER, M.P.,

Column 2

Column 2

Minister for Regional Infrastructure and Services

SCHEDULE 1

Column 1 Irrigation Channel (Relevant Interest - Section 34A Licence - RI 515666).

Reserve No.: 7679. Public Purpose: Travelling stock. Notified: 3 November 1888. File No.: 13/10243.

SCHEDULE 2

Column 1 Grazing (Relevant Interest -Section 34A Licence - RI 521605).

Reserve No.: 751137. Public Purpose: Future public requirements. Notified: 29 June 2007. File No.: 13/13324.

NEWCASTLE OFFICE 437 Hunter Street, Newcastle NSW 2300 (PO Box 2215, Dangar NSW 2309) Phone: (02) 1300 886 235 Fax: (02) 4925 3517

ROADS ACT 1993

ORDER

Correction of Defective Instrument

IN pursuance of the provisions of the Roads Act 1993, the Instrument contained within *New South Wales Government Gazette* No. 86, dated 31 August 2012, Folio 3831, under the heading "Notification of Closing of a Road" the Schedule is hereby amended. The words "....Lot 5-7, DP 1177342...." is deleted and replaced with "....Lots 5-7 DP 1177324....".

File No.: 12/02950.

NOTIFICATION OF CLOSING OF A ROAD

IN pursuance of the provisions of the Roads Act 1993, the road hereunder described is closed and the lands comprised therein cease to be public road and the rights of passage and access that previously existed in relation to the road is extinguished. Upon closing, title to the land, comprising the former public road, vests in the body specified in the Schedule hereunder.

ANDREW STONER, M.P., Minister for Regional Infrastructure and Services

Description

Parish – Ben Bullen; County – Roxburgh; Land District – Lithgow; L.G.A. – Lithgow

Road Closed: Lot 1, DP 1192779 (subject to easement for services and right of carriageway created by Deposited Plan 1192779).

File No.: CL/00158.

Schedule

On closing, the land within Lot 1, DP 1192779 remains vested in the State of New South Wales as Crown land.

Description

Parish – Ben Bullen; County – Roxburgh; Land District – Lithgow; L.G.A. – Lithgow

Road Closed: Lot 2, DP 1192779.

File No.: CL/00158.

Schedule

On closing, the land within Lot 2, DP 1192779 remains vested in the State of New South Wales as Crown land.

Description

Parish – Huon; County – Goulburn; Land District – Albury; L.G.A. – Greater Hume

Road Closed: Lot 1, DP 1190444 (subject to a right of carriageway created by Deposited Plan 1190444). File No.: 12/03531: NB.

le No.: 12/03531: NB.

Schedule

On closing, the land within Lot 1, DP 1190444 remains vested in the State of New South Wales as Crown land.

Description

Parish – Huon; County – Goulburn; Land District – Albury; L.G.A. – Greater Hume

Road Closed: Lot 2, DP 1190444.

File No.: 12/03531 : NB.

Schedule

On closing, the land within Lot 2, DP 1190444 remains vested in the State of New South Wales as Crown land.

Description

Parish – Huon; County – Goulburn; Land District – Albury; L.G.A. – Greater Hume

Road Closed: Lot 3, DP 1190444.

File No.: 12/03531: NB.

Schedule

On closing, the land within Lot 3, DP 1190444 remains vested in the State of New South Wales as Crown land.

Description

Parish – Mullengullenga; County – Argyle; Land District – Goulburn; L.G.A. – Goulburn Mulwaree

Road Closed: Lot 1, DP 1192415.

File No.: 08/0803.

Schedule

On closing, the land within Lot 1, DP 1192415 remains vested in the State of New South Wales as Crown land.

Description

Parish – Rhyana; County – Argyle; Land District – Goulburn; L.G.A. – Goulburn Mulwaree

Road Closed: Lot 1, DP 1192583 (subject to easement created by Deposited Plan 1192583).

File No.: 07/5633.

Schedule

On closing, the land within Lot 1, DP 1192583 remains vested in the State of New South Wales as Crown land.

Description

Parish – Kinilibah; County – Bourke; Land District – Wagga Wagga; L.G.A. – Coolamon

Road Closed: Lot 1, DP 1192579.

File No.: 13/13717.

Schedule

On closing, the land within Lot 1, DP 1192579 remains vested in the State of New South Wales as Crown land.

NEW SOUTH WALES GOVERNMENT GAZETTE No. 20

Description

Parish – Mudgee; County – Wellington; Land District – Mudgee; L.G.A. – Mid-Western Regional

Road Closed: Lot 1, DP 1187003, subject to an easement for underground powerlines and a right of foot way created by Deposited Plan DP 1187003.

File No.: 11/05817.

Schedule

On closing, the land within Lot 1, DP 1187003 remains vested in Mid-Western Regional Council as operational land for the purposes of the Local Government Act 1993.

Council Reference: Library Lane (KB:IR. R0790175).

Description

Parish – Dapper; County – Lincoln; Land District – Dunedoo Central; L.G.A. – Warrumbungle

Road Closed: Lot 1, DP 1190816.

File No.: 10/08396.

Schedule

On closing, the land within Lot 1, DP 1190816 remains vested in the State of New South Wales as Crown land.

Description

Parishes – Biridoo and Caloma; Counties – Narromine and Gordon; Land District – Dubbo; L.G.A. – Dubbo and Narromine

Road Closed: Lot 3, DP 1190997.

File No.: 11/03307.

Schedule

On closing, part of the land within Lot 3, DP 1190997 remains vested in the State of New South Wales as Crown land.

On closing, part of the land within Lot 3, DP 1190997 becomes vested in the State of New South Wales as Crown land.

Council's Reference: W381321.

Description

Parish – Borenore; County – Wellington; Land District – Orange; L.G.A. – Cabonne

Road Closed: Lot 2, DP 1187128. File No.: 12/04219.

Schedule

On closing, the land within Lot 2, DP 1187128 remains vested in the State of New South Wales as Crown land.

Description

Parish – Burnett; County – Burnett; Land District – Inverell; L.G.A. – Inverell

Road Closed: Lots 1-2, DP 1173120.

File No.: AE06 H 451.

Schedule

On closing, the land within Lots 1-2, DP 1173120 remains vested in the State of New South Wales as Crown land.

Description

Parishes – Mundar and Windurong; County – Gowen; Land District – Coonamble; L.G.A. – Gilgandra

Road Closed: Lots 1-2, DP 1192596 (subject to easement created by Deposited Plan 1192596).

File No.: 09/15122.

Schedule

On closing, the land within Lot 1 and part Lot 2, DP 1192596 remains vested in the State of New South Wales as Crown land.

On closing, part of the land within Lot 2, DP 1192596 becomes vested in the State of New South Wales as Crown land.

Council's Reference: W451573.

Description

Parish – Grabben Gullen; County – King; Land District – Goulburn; L.G.A. – Upper Lachlan Shire

Road Closed: Lot 1, DP 1192408.

File No.: 13/04199 : BA.

Schedule

On closing, the land within Lot 1, DP 1192408 remains vested in the State of New South Wales as Crown land.

Description

Parish – Dixon; County – King; Land District – Gunning; L.G.A. – Upper Lachlan Shire

Road Closed: Lot 1, DP 1192066 (subject to easement and right of carriageway created by Deposited Plan 1192066).

File No.: 12/08556 : BA.

Schedule

On closing, the land within Lot 1, DP 1192066 remains vested in the State of New South Wales as Crown land.

Description

Parish – Norrong; County – Argyle; Land District – Goulburn; L.G.A. – Goulburn Mulwaree

Road Closed: Lot 1, DP 1188367.

File No.: 09/00838 : BA.

Schedule

On closing, the land within Lot 1, DP 1188367 remains vested in the State of New South Wales as Crown land.

Description

Parish – Mate; County – Selwyn; Land District – Tumbarumba; L.G.A. – Tumbarumba

Road Closed: Lot 4, DP 1135196.

File No.: 07/4856 : BA.

Schedule

On closing, the land within Lot 4, DP 1135196 remains vested in the State of New South Wales as Crown land.

NEW SOUTH WALES GOVERNMENT GAZETTE No. 20

NOWRA OFFICE 5 O'Keefe Avenue (PO Box 309), Nowra NSW 2541 Phone: (02) 4428 9100 Fax: (02) 4421 2172

Column 1

Land District: Kiama.

Shellharbour.

Local Government Area:

Locality: Lake Illawarra.

The unsurveyed lands at

Lake Illawarra shown by

ADDITION TO RESERVED CROWN LAND

PURSUANT to section 88 of the Crown Lands Act 1989, the Crown land specified in Column 1 of the Schedules hereunder, is added to the reserved land specified opposite thereto in Column 2 of the Schedules.

> ANDREW STONER, M.P., Minister for Regional Infrastructure and Services

> > Column 2

No. 56146.

SCHEDULE 1

Column 1

Land District: Kiama. Local Government Area:

Wollongong and Shellharbour. Locality: Lake Illawarra. The unsurveyed lands and Lot 1 in Deposited Plan 1100879 at Lake Illawarra shown by red edging on plans held by NSW Trade & Investment, Crown Lands as DOC14/017958 previously vested in fee simple in the Lake Illawarra Authority and declared to be Crown land under section 19 of the Lake Illawarra Authority Act 1987, by notification in the New South Wales Government Gazette this day. File No.: 13/11786.

Column 1

Land District: Kiama. Local Government Area: Shellharbour.

Locality: Lake Illawarra. The unsurveyed lands at Lake Illawarra shown by yellow edging on plans held by NSW Trade & Investment, Crown Lands as DOC14/017958 previously vested in fee simple in the Lake Illawarra Authority and declared to be Crown land under section 19 of the Lake Illawarra Authority Act 1987, by notification in the New South Wales Government Gazette this day. File No.: 13/11786.

SCHEDULE 2

Column 2

Crown land reserved for public recreation by notification in the New South Wales Government Gazette of 25 July 1947, as Reserve No. 72362.

SCHEDULE 3

Column 2

Crown land reserved for public recreation by notification in the New South Wales Government Gazette of 12 October 1973, as Reserve No. 89048.

by NSW Trade & Investment, Crown Lands as DOC14/017958 Crown land reserved from previously vested in fee simple sale or lease generally by in the Lake Illawarra Authority and declared to be Crown land notification in the New South under section 19 of the Lake Wales Government Gazette of 11 May 1923, as Reserve Illawarra Authority Act 1987, by notification in the New South Wales Government Gazette this day.

Crown land reserved for future public requirements by notification in the New South Wales Government Gazette of 3 February 2006, as Reserve No. 1011268.

blue edging on plans held

SCHEDULE 4

Column 2

Column 1

File No.: 13/11786.

Land District: Kiama.

Local Government Area: public recreation by Shellharbour. notification in the New South Locality: Lake Illawarra. Wales Government Gazette The lands at Lake Illawarra shown by green edging on plans held by NSW Trade & Investment, Crown Lands as DOC14/017958, being Lots 100 and 102 in unregistered Deposited Plan 1190717, previously vested in fee simple in the Lake Illawarra Authority and declared to be Crown land under section 19 of the Lake Illawarra Authority Act 1987, by notification in the New South Wales Government Gazette this day. File No.: 13/11786.

of 24 November 1972, as Reserve No. 90194.

Crown land reserved for

Note: All current tenures issued by the Lake Illawarra Authority over the lands hereby reserved are saved and may be dealt with by the appointed Trust Manager as Lessor/Licensor under such agreements from the date of this notice.

ESTABLISHMENT OF RESERVE TRUST

PURSUANT to section 92(1) of the Crown Lands Act 1989, the reserve trust specified in Column 1 of the Schedule hereunder, is established under the name stated in that Column and is appointed as trustee of the reserve specified opposite thereto in Column 2 of the Schedule.

> ANDREW STONER, M.P., Minister for Regional Infrastructure and Services

SCHEDULE

Column 1 Lake Illawarra (R90194) Reserve Trust. *Column 2* Reserve No. 90194. Public Purpose: Public recreation. Notified: 24 November 1972. File No.: NA82 R 63.

APPOINTMENT OF CORPORATION TO MANAGE RESERVE TRUST

PURSUANT to section 95 of the Crown Lands Act 1989, the corporation specified in Column 1 of the Schedule hereunder, is appointed to manage the affairs of the reserve trust specified opposite thereto in Column 2, which is trustee of the reserve referred to in Column 3 of the Schedule.

ANDREW STONER, M.P., Minister for Regional Infrastructure and Services

SCHEDULE

Column I
Shellharbour
City Council.

Column 2 Lake Illawarra (R90194) Reserve Trust. *Column 3* Reserve No.: 90194. Public Purpose: Public recreation. Notified: 24 November 1972. File No.: NA82 R 63.

For a term commencing the date of this notice.

LAKE ILLAWARRA AUTHORITY ACT 1987

Declaration of Land to be Crown Land

THE Lake Illawarra Authority in accordance with section 19 of the Lake Illawarra Authority Act 1987, declares that the land described in the Schedule below is Crown land within the meaning of the Crown Lands Act 1989.

BRIAN DOOLEY, Executive Officer, Lake Illawarra Authority

SCHEDULE

Land District – Kiama; L.G.A. – Wollongong and Shellharbour; Parish – Wollongong; County – Camden

Lot 1, DP 1100879, Lot 100 and Lot 102 in unregistered Deposited Plan 1190717 and the unsurveyed land previously vested in fee simple under Schedule 1 of the Lake Illawarra Authority Act 1987, depicted by blue, green, yellow and red edging on plans held by NSW Trade & Investment, Crown Lands as DOC 14/017958.

ORANGE OFFICE 92 Kite Street (PO Box 2146), Orange NSW 2800 Phone: (02) 6391 4300 Fax: (02) 6362 3896

NOTICE OF PURPOSE OTHER THAN THE DECLARED PURPOSE PURSUANT TO SECTION 34A(2) OF THE CROWN LANDS ACT 1989

PURSUANT to section 34A(2)(b) of the Crown Lands Act 1989, the Crown reserve with the declared public purpose specified in Column 2 of the Schedule, is to be used or occupied for a purpose other than the declared purpose specified in Column 1 of the Schedule.

ANDREW STONER, M.P., Minister for Regional Infrastructure and Services

Column 2

SCHEDULE

Column 1

Environmental Protection and Sustainable Grazing (Relevant Interest -Section 34A Licence - RI 507524). Reserve No.: 753016. Public Purpose: Future public requirements. Notified: 29 June 2007. File No.: 12/07543.

APPOINTMENT OF TRUST BOARD MEMBERS

PURSUANT to section 93 of the Crown Lands Act 1989, the persons whose names are specified in Column 1 of the Schedule hereunder, are appointed for the terms of office specified, as members of the trust board for the reserve trust specified opposite thereto in Column 2, which has been established and appointed as trustee of the reserve referred to opposite thereto in Column 3 of the Schedule.

ANDREW STONER, M.P.,

Minister for Regional Infrastructure and Services

SCHEDULE

Column 1	Column 2	Column 3
Pamela Jane	Black Flat Creek	Reserve No.: 90825.
MONTGOMERY	Reserve Trust.	Public Purpose: Public
(re-appointment).		recreation.
Murray Boyd		Notified: 8 July 1977.
SMITH		File No.: OE03 R 10.
(re-appointment).		
Ross David		
MONTGOMERY		
(re-appointment).		

Term of Office

For a term commencing 27 February 2014 and expiring 26 February 2019.

SYDNEY METROPOLITAN OFFICE Level 12, Macquarie Tower, 10 Valentine Avenue, Parramatta 2150 (PO Box 3935, Parramatta NSW 2124) Phone: (02) 8836 5300 Fax: (02) 8836 5365

APPOINTMENT OF TRUST BOARD MEMBERS

PURSUANT to section 93 of the Crown Lands Act 1989, the persons whose names are specified in Column 1 of the Schedule hereunder, are appointed for the terms of office specified, as members of the trust board for the reserve trust specified opposite thereto in Column 2, which has been established and appointed as trustee of the reserve referred to opposite thereto in Column 3 of the Schedule.

ANDREW STONER, M.P., Minister for Regional Infrastructure and Services

SCHEDULE

Column 1	Column 2	Column 3
Kate Nielsen	Glenbrook Native	Reserve No.: 86305.
MATTHEW	Plant Reserve	Public Purpose: Preservation
(new member).	Trust.	of native flora.
Richard James		Notified: 9 June 1967.
TURNER		File No.: MN80 R 288.
(re-appointment).		
John Ralph STEVE	ENSON	
(new member).		
Alix GOODWIN		
(new member).		
James Harold PLU	MMER	
(re-appointment).		
James Norman WA	RD	
(re-appointment).		
Rodney Peter JAM	ES	
(re-appointment).		

Term of Office

For a term commencing the date of this notice and expiring 13 February 2019.

WAGGA WAGGA OFFICE

Corner Johnston and Tarcutta Streets (PO Box 60), Wagga Wagga NSW 2650 Phone: (02) 6937 2700 Fax: (02) 6921 1851

NOTICE OF PURPOSE OTHER THAN THE DECLARED PURPOSE PURSUANT TO SECTION 34A(2) OF THE CROWN LANDS ACT 1989

PURSUANT to section 34A(2)(b) of the Crown Lands Act 1989, the Crown reserve with the declared public purpose specified in Column 2 of the Schedules, is to be used or occupied for a purpose other than the declared purpose specified in Column 1 of the Schedules.

ANDREW STONER, M.P., Minister for Regional Infrastructure and Services

SCHEDULE 1

Column 1

Column 2

Column 2

Pump and Pipeline (Relevant Interest - Section 34A Licence - RI 506000). Reserve No.: 56146. Public Purpose: Generally. Notified: 11 May 1923. File No.: 12/06552.

SCHEDULE 2

Column 1

Pump and Pipeline (Relevant Interest - Section 34A Licence - RI 506000). Reserve No.: 1011268. Public Purpose: Future public requirements. Notified: 3 February 2006. File No.: 12/06552.

SCHEDULE 3

Column 1

Pump and Pipeline (Relevant Interest - Section 34A Licence - RI 506000). *Column 2* Reserve No.: 82323. Public Purpose: Public recreation. Notified: 5 February 1960. File No.: 12/06552.

WESTERN REGION OFFICE 45 Wingewarra Street (PO Box 1840), Dubbo NSW 2830 Phone: (02) 6883 5400 Fax: (02) 6884 2067

ERRATUM

IN the *New South Wales Government Gazette* of 14 September 2012, Folio 3953, under the heading "Withdrawal of Lands from Western Lands Leases", the reference in Column 3 to title 2/755673 should have read 2/755673 and 6836/46709.

File No.: 11/13570.

ANDREW STONER, M.P., Minister for Regional Infrastructure and Services

NOTICE OF PURPOSE OTHER THAN THE DECLARED PURPOSE PURSUANT TO SECTION 34A(2) OF THE CROWN LANDS ACT 1989

PURSUANT to section 34A(2)(b) of the Crown Lands Act 1989, the Crown reserve with the declared public purpose specified in Column 2 of the Schedules, is to be used or occupied for a purpose other than the declared purpose specified in Column 1 of the Schedules.

ANDREW STONER, M.P.,

Column 2

Column 2

Minister for Regional Infrastructure and Services

SCHEDULE 1

Column 1 Grazing and Storage Area (Relevant Interest -Section 34A Licence - RI 508967).

Reserve No.: 78909. Public Purpose: Plantation and public recreation. Notified: 21 September 1956. File No.: 13/00117.

SCHEDULE 2

Column 1 Grazing (Relevant Interest -Section 34A Licence - RI 519913).

Reserve No.: 1013819. Public Purpose: Future public requirements. Notified: 29 June 2007. File No.: 13/12528.

Other Notices

ANTI-DISCRIMINATION ACT 1977 (NSW)

Exemption Order

UNDER the provisions of section 126 of the Anti-Discrimination Act 1977, an exemption is granted from sections 8 and 51 of the Anti-Discrimination Act 1977 to the Australian Red Cross Society to advertise, recruit and employ an Aboriginal and Torres Strait Islander person in the role of Executive Director NSW.

The Australian Red Cross Society will provide an annual compliance report to the Anti-Discrimination Board of New South Wales reporting on the effectiveness of this exemption order in its strategy to advertise, recruit and employ an Aboriginal and Torres Strait Islander person in the role of Executive Director NSW.

This exemption will remain in force for a period of ten years from the date of this Order.

Dated this 12th day of February 2014.

STEPAN KERKYASHARIAN, A.O., President, Anti-Discrimination Board of NSW

APPRENTICESHIP AND TRAINEESHIP ACT 2001

NOTICE is given that the Commissioner for Vocational Training under section 5 of the Apprenticeship and Traineeship Act 2001 has established the following traineeship vocation:

• Construction – Crane Operations

The Order specifies a number of matters relating to the required training for the vocation including the terms of apprenticeship/traineeship, probationary periods and qualifications to be undertaken.

The Order will take effect from the date of publication in the *NSW Government Gazette*.

Copies of the Order may be inspected at any State Training Services Regional office of the Department of Education and Communities or on the Internet at:

https://www.training.nsw.gov.au/cib_vto/cibs/cib_612.html

APPRENTICESHIP AND TRAINEESHIP ACT 2001

NOTICE is given that the Commissioner for Vocational Training under section 5 of the Apprenticeship and Traineeship Act 2001 has established the following vocations:

Apprenticeship

- Transport and Logistics Marine Engineering (Engineer Watchkeeper)
- Transport and Logistics Maritime Operations (Deck Watchkeeper)

Traineeship

- Transport and Logistics Coastal Marine Operations (Regulated)
- Transport and Logistics Ocean-going Maritime Operations (Regulated)

The Order specifies a number of matters relating to the required training for the vocation including the terms of apprenticeship/traineeship, probationary periods and qualifications to be undertaken.

The Order will take effect from the date of publication in the *NSW Government Gazette*.

Copies of the Order may be inspected at any State Training Services Regional office of the Department of Education and Communities or on the Internet at: https://www.training.nsw.gov.au/cib_vto/cibs/cib_611.html

Notice is also given that the following vocations have

Notice is also given that the following vocations have been repealed:

Apprenticeship

- Transport and Distribution (Marine Engineering Engineer Watchkeeper)
- Transport and Distribution (Marine Operations Deck Watchkeeper)

Traineeship

- Transport and Distribution Costal Maritime Operations (Regulated)
- Transport and Distribution General Maritime Operations (Unregulated)
- Transport and Distribution Ocean-going Maritime Operations (Regulated)

APPRENTICESHIP AND TRAINEESHIP ACT 2001

NOTICE is given that the Commissioner for Vocational Training under section 5 of the Apprenticeship and Traineeship Act 2001 has established the following traineeship vocation:

• Racing - Greyhound Attendant

The Order specifies a number of matters relating to the required training for the vocation including the terms of traineeship, probationary periods and qualifications to be undertaken.

The Order will take effect from the date of publication in the *NSW Government Gazette*.

Copies of the Order may be inspected at any State Training Services Regional office of the Department of Education and Communities or on the Internet at:

https://www.training.nsw.gov.au/cib_vto/cibs/cib_610.html

Notice is also given that the following traineeship vocation has been repealed:

• Racing – Kennelhand

ASSOCIATIONS INCORPORATION ACT 2009

Cancellation of Incorporation Pursuant to Section 72

TAKE notice that the incorporation of the following associations is cancelled by this notice pursuant to section 72 of the Associations Incorporation Act 2009.

Cancellation is effective as at the date of gazettal.

- Parent & Child Learning Centre Incorporated Inc9892747
- Strategic Environmental Alliance Incorporated Inc9890163

Blacksprings Community Landscape Guardians Incorporated – Inc9887031 Canola Community Music Association Incorporated – Inc9882256 Mount George School of Arts Incorporated – Inc9877308 Tamworth Homeless Men's Support Group Incorporated – Y1912231 The Illawarra Flame Dance Challenge Incorporated – Inc9890542

Chase Care Kenya Incorporated – Inc9884444

Wollombi Valley Against Gas Extraction Incorporated - Inc9889791

BMX NSW Southern Region Incorporated – Y1105315 Tiberias Church of God Incorporated – Y2739647

The Danielle Scott Fundraising Appeal Incorporated – Inc9892991

No More Bandaid Solutions Incorporated - Inc9884665

- St. Joseph's Primary Netball Association Incorporated - Y3016203
- Inverell Forum Incorporated Inc9876731

Muru Nanga Mai Incorporated – Inc9880301

Australasian Existential Society Incorporated – Inc9894354

- Wee Waa Christian Education Association Incorporated – Inc9895389
- Honda Sports Car Club of New South Wales Incorporated – Inc9875657

Gundaroo Bush Festival Incorporated - Y2743318

Dated this 4th day of February 2014.

ROBYNE LUNNEY, Delegate of the Commissioner, NSW Fair Trading

ASSOCIATIONS INCORPORATION ACT 2009

Cancellation of Incorporation Pursuant to Section 72

TAKE notice that the incorporation of the following associations is cancelled by this notice pursuant to section 72 of the Associations Incorporation Act 2009.

Cancellation is effective as at the date of gazettal.

Macarthur Cancer Support Group Incorporated – Inc9882533

Murray Valley Management Association Incorporated - Inc9886400

Dated 11th day of February 2014.

ROBYNE LUNNEY, Delegate of the Commissioner, NSW Fair Trading

ENVIRONMENTAL PLANNING AND ASSESSMENT ACT 1979

Section 101 Notice

NOTICES in relation to Development Applications processed by Sydney Olympic Park Authority for the purpose of section 101 of the Environmental Planning and Assessment Act 1979, for the period 1 October 2013 to 31 December 2013.

• DA 13-07-2013, Lot 201, DP 1041756 and Lot 161, DP 1155500, Sydney Olympic Park, Consent for subdivision.

- DA 14-07-2013, Lot 68, unregistered DP, Sydney Olympic Park, Consent for subdivision.
- DA 15-07-2013, Lots 70 and 77, DP 1134933 and Lot 69, unregistered DP, Sydney Olympic Park, Consent for subdivision.
- DA 16-07-2013, Lot 17, DP 1125680 and Lot 2005, unregistered DP, Sydney Olympic Park, Consent for subdivision.
- DA 18-08-2013, Lot C, DP 421320 Wilson Park, Sydney Olympic Park, Consent for operation of Blaxland Sustainable Leachate Treatment Wetlands.

Development consents are also available electronically at http://planning.sopa.nsw.gov.au/

FORESTRY ACT 2012

Proclamation

Professor Marie Bashir, A.C., C.V.O., Governor

I, Professor The Honourable Marie Bashir, A.C., C.V.O., Governor of the State of New South Wales in pursuance of the provisions of the Forestry Act 2012, and with the advice of the Executive Council, do, by this my Proclamation, declare that the land described in the Schedule hereto is dedicated as a State Forest.

SCHEDULE

EASTERN DIVISION

LAND DISTRICT OF TUMBARUMBA TUMBARUMBA COUNCIL AREA HUME FORESTRY REGION

Mannus State Forest No. 795, No. 10 Extension. An area of about 19.02 hectares in the Parishes of Mannus and Tumbarumba, County of Selwyn, being the land shown as Former Nature Reserve and indicated by blue colour on plan registered Misc F 1407A in the offices of Forestry Corporation of New South Wales.

Signed and sealed at Sydney, this 5th day of February 2014.

By Her Excellency's Command,

KATRINA ANN HODGKINSON, M.P., Minister for Primary Industries

GOD SAVE THE QUEEN!

FORESTRY ACT 2012

Revocation of Dedication

Professor Marie Bashir, A.C., C.V.O., Governor

WHEREAS in pursuance of the provisions of section 15 of the Forestry Act 2012, resolutions have been passed by both Houses of Parliament that the proposal to revoke the dedication of the hereinafter described land as State Forest be carried out: Now, I the Honourable Professor MARIE BASHIR, A.C., C.V.O., Governor of the State of New South Wales in pursuance of the provisions of the said Act and with the advice of the Executive Council, do hereby revoke such dedication.

EASTERN DIVISION LAND DISTRICT OF MORUYA EUROBODALLA COUNCIL AREA SOUTH COAST FORESTRY REGION

All that piece or parcel of land situated in the Parish of Bateman, County of St Vincent, being the part of Mogo State Forest No. 549, No. 8 Extension, dedicated 24 August 1951 and being the whole of the land comprising Lot 1, Deposited Plan 126064.

Signed and sealed at Sydney, this 5th day of February 2014.

By Her Excellency's Command,

KATRINA ANN HODGKINSON, M.P., Minister for Primary Industries

GOD SAVE THE QUEEN!

GEOGRAPHICAL NAMES ACT 1966

Notice of Proposal to Amend Address Locality Boundaries within the Cowra Local Government Area

PURSUANT to the provisions of section 8 of the Geographical Names Act 1966, the Geographical Names Board hereby notifies that it proposes to amend the address locality boundary between Woodstock and Lyndhurst in the Cowra Local Government Area as shown on map GNB3692-1-A.

Map GNB3692-1-A may be viewed at the Council Administration Building at 116 Kendal Street, Cowra from Friday, 14 February 2014 until Friday, 14 March 2014.

A copy of map GNB3692-1-A will also be on display at the office of the Geographical Names Board, Land and Property Information, 346 Panorama Avenue, Bathurst NSW 2795 during the above dates. Details of this proposal may also be viewed and submissions lodged on the Geographical Names Board's internet site at www.gnb.nsw.gov.au.

Any person wishing to make comment upon this proposal may, prior to Friday, 14 March 2013, write to the Secretary of the Board with that comment. In accordance with section 9 of the Geographical Names Act 1966 all submissions lodged may be subject to a freedom of information application.

> D. MOONEY, Chairman

Geographical Names Board PO Box 143, Bathurst NSW 2795

MENTAL HEALTH ACT 2007

Section 109

Declaration of Mental Health Facility

I, DR MARY FOLEY, Director General of the NSW Ministry of Health, pursuant to section 109 of the Mental Health Act 2007, and section 43 of the Interpretation Act 1987, DO HEREBY:

(a) REVOKE the Order published in the New South Wales Government Gazette No. 78 of 27 June 2013, declaring the Adult Mental Health Service and the Child and Adolescent Mental Health Service located at Hornsby Ku-ring-gai Hospital to be a declared mental health facility in accordance with section 109 of the Mental Health Act 2007, designated in the "mental health assessment and inpatient" class.

- (b) REVOKE the Order published in the New South Wales Government Gazette No. 78 of 27 June 2013, declaring the Emergency Department of the Hornsby Ku-ringgai Hospital, to be a declared mental health facility in accordance with section 109 of the Mental Health Act 2007, designated in the "mental health emergency assessment" class.
- (c) DECLARE the following premises to be a declared mental health facility for the purposes of the Mental Health Act 2007:
 - the Adult Mental Health Service located at Hornsby Ku-ring-gai Hospital, Palmerston Road, Hornsby NSW 2077, comprising of the following units:
 - Adult Acute Mental Health Inpatient Unit, located on the Ground Floor of the Mental Health Centre in Building 52, Hornsby Hospital, Lowe Road, Hornsby NSW 2077;
 - Mental Health Intensive Care Unit (MHICU), located in Building 51, Hornsby Hospital, Lowe Road, Hornsby NSW 2077; and
 - Psychiatric Emergency Care Centre (PECC), located in Building 50, Hornsby Hospital, Palmerston Road, Hornsby NSW 2077.
 - the Child and Adolescent Mental Health Service (CAMHS) located at Hornsby Ku-ring-gai Hospital, Palmerston Road, Hornsby NSW 2077, comprising of the following units:
 - Child and Adolescent Mental Health Inpatient Unit, located on the First Floor of the Mental Health Centre, in Building 52, Hornsby Hospital, Lowe Road, Hornsby NSW 2077.
- (d) DECLARE these facilities to be designated as a "mental health assessment and inpatient treatment" facility.
- (e) DECLARE the following premises to be a declared mental health facility for the purposes of the Mental Health Act 2007:
 - The Emergency Department of the Hornsby Ku-ringgai Hospital, located within Building 50, Hornsby Hospital, Palmerston Road, Hornsby NSW 2077.
- (f) DECLARE this facility to be designated as a "mental health emergency assessment" facility.
- (g) RESTRICT this facility to the provision of acute assessment functions, where patients can be held in anticipation of discharge should their clinical condition resolve rapidly, or transferred to a declared mental health facility of the "mental health assessment and inpatient treatment" class if required, in accordance with all provisions of the Mental Health Act 2007, with the exception of:
 - i. Chapter 2
 - ii. Division 1 of Part 3 of Chapter 3
 - iii. Sections 57, 58 and 59 of Division 2 of Part 3 of Chapter 3; and
 - iv. Division 3 of Part 3 of Chapter 3

Signed, this 7th day of February 2014.

Dr MARY FOLEY, Director General

NATIONAL PARKS AND WILDLIFE ACT 1974

LAND ACQUISITION (JUST TERMS COMPENSATION) ACT 1991

Notice of Compulsory Acquisition

THE Minister for the Environment, with the approval of Her Excellency the Governor, declares that the land described in the schedule below is acquired by compulsory process under the provisions of the Land Acquisition (Just Terms Compensation) Act 1991 for the purposes of the National Parks and Wildlife Act 1974.

The land is, on publication of this notice, vested in the Minister administering the National Parks and Wildlife Act 1974.

ROBYN PARKER, Minister for the Environment

SCHEDULE

Land District – Tumut LGA – Tumut

County Wynyard, Parish Wereboldera, about 287ha, being the area shown hatched in Miscellaneous Plan R. 00329 held by the National Parks and Wildlife Service; OEH/11/11627

Land District – Grafton LGA – Clarence Valley

County Clarence, Parish Lawrence, 161.57ha being Lots 107, 112, 211 and 220, DP 751377. OEH/08/10212

NATIONAL PARKS AND WILDLIFE ACT 1974

Notice of Reservation of a State Conservation Area

I, Her Excellency Professor the Honourable Marie Bashir, A.C., C.V.O., Governor of the State of New South Wales, with the advice of the Executive Council, reserve the lands described in the Schedule below, as part of Monga State Conservation Area, under the provisions of section 30A (1) of the National Parks and Wildlife Act 1974.

Signed and sealed at Sydney this 5th day of February 2014.

MARIE BASHIR, Governor

By Her Excellency's Command,

ROBYN PARKER, M.P., Minister for the Environment

GOD SAVE THE QUEEN!

SCHEDULE

Land District – Braidwood; LGA – Palerang

County St Vincent, Parishes Budawang and Coghill, about 3.89 hectares, being the Crown public road separating Lots 65, 89, 90 and 110, DP 755922 and Lot 4, DP 755948 from Monga State Conservation Area and the Crown land being the water race within Lot 204, DP 755918.

Papers OEH/13/1404.

NATIONAL PARKS AND WILDLIFE ACT 1974

Kosciuszko National Park

Draft Amendment to Plan of Management

A draft plan of management amendment for Kosciuszko National Park has been prepared and is on exhibition until Friday, 4 April 2014.

Copies of the draft amendment may be viewed at the Snowy Region Visitor Information Centre, Kosciuszko Road, Jindabyne NSW 2627; Tumut Region Visitor Information Centre, Snowy Mountains Highway, Tumut NSW 2720 and Office of Environment and Heritage Head Office, Level 14, 59-61 Goulburn Street, Sydney (9995 5000). The plan is also on the website: www.environment.nsw.gov.au (use 'quicklinks' to 'park management plans').

Written submissions on the amendment must be received at NPWS Planner, Kosciuszko Mountain Biking, PO Box 733, Queanbeyan NSW 2620; through the website; or via email resorts@environment.nsw.gov.au by Friday, 4 April 2014.

All submissions received by NPWS are a matter of public record and are available for public inspection upon request. Your comments on this plan may contain information that is defined as "personal information" under the NSW Privacy and Personal Information Protection Act 1998. The submission of personal information with your comments is voluntary.

PASSENGER TRANSPORT REGULATION 2007

Clause 76 (1) (c) Designation of Railway Line

Orders

Rail passenger services

TRANSPORT for NSW, pursuant to clause 76 of the Passenger Transport Regulation 2007, does by this Order designate each of the following railway lines as a railway line for which a smartcard may be used:

- 1. The Inner West line and South line between Strathfield and Casula, including Strathfield, Homebush, Flemington, Lidcombe, Auburn, Clyde, Granville, Merrylands, Guildford, Yennora, Fairfield, Canley Vale, Cabramatta, Warwick Farm, Liverpool and Casula stations.
- 2. The Olympic Park line, between Lidcombe and Olympic Park, including both those stations.
- 3. The Carlingford line between Clyde and Carlingford, including Clyde, Rosehill, Camellia, Rydalmere, Dundas, Telopea and Carlingford stations.

Date of effect

This Order takes effect on 14 February 2014.

Rail passenger services

Transport for NSW, pursuant to clause 76 of the Passenger Transport Regulation 2007, does by this Order designate each of the following railway lines as a railway line for which a smartcard may be used:

1. The Western line between Granville and Emu Plains, including Granville, Harris Park, Parramatta, Westmead, Wentworthville, Pendle Hill, Toongabbie, Seven Hills, Blacktown, Doonside, Rooty Hill, Mount Druitt, St Marys, Werrington, Kingswood, Penrith and Emu Plains stations.

- 2. The Western line between Blacktown and Richmond, including Blacktown, Marayong, Quakers Hill, Schofields, Riverstone, Vineyard, Mulgrave, Windsor, Clarendon, East Richmond and Richmond stations.
- 3. The Cumberland line between Schofields and Casula, including Schofields, Quakers Hill, Marayong, Blacktown, Seven Hills, Toongabbie, Pendle Hill, Wentworthville, Westmead, Parramatta, Harris Park, Merrylands, Guildford, Yennora, Fairfield, Canley Vale, Cabramatta, Warwick Farm, Liverpool and Casula.

Date of effect

This Order takes effect on 28 February 2014.

Dated: 11 February 2014.

FERGUS GAMMIE, Deputy Director-General, Transport Services (a Delegate of Transport for NSW)

SYDNEY OLYMPIC PARK AUTHORITY ACT 2001

LAND ACQUISITION (JUST TERMS COMPENSATION) ACT 1991

Notice of Compulsory Acquisition of Land at Sydney Olympic Park

SYDNEY OLYMPIC PARK AUTHORITY declares, with the approval of Her Excellency the Governor, that the land described in the Schedule below, is acquired by compulsory process under the provisions of the Land Acquisition (Just Terms Compensation) Act 1991 for the purposes of the Sydney Olympic Park Authority Act 2001. (M2013/016)

Dated at Sydney this 11th day of February 2014.

ALAN MARSH, Chief Executive Officer

SCHEDULE

All those pieces or parcels of land situated at Sydney Olympic Park in the City of Auburn, Parish of Concord, County of Cumberland and being Lot 82 in Deposited Plan 855929, Lot 87 in Deposited Plan 870992 and Lot 2 in Deposited Plan 1122970.



DETERMINATION: TRANSPORT OF DANGEROUS GOODS IN TANK TRAILERS

In accordance with clause 25 of the NSW Dangerous Goods (Road & Rail Transport) Regulation 2009, the EPA hereby determines that particular dangerous goods must not be transported using a certain kind of vehicle, as set out hereunder:

The *particular dangerous goods* are those substances (not including class 1 and class 7 substances) which:

- appear in the dangerous goods list in chapter 3 of the Australian Code for the Transport of Dangerous Goods Code with an indication that they are suitable for transport in a tank vehicle¹, and;
- are listed individually in appendix 1 of this determination

The *certain kind of vehicle* is any heavy vehicle tank trailer constructed on or after 1 July 2014 which is not fitted with roll-over control, where:

- Heavy vehicle means a vehicle having a gross vehicle mass (GVM) of more than 4.5 tonnes²
- Tank trailer means a trailer of which a tank forms part³
- *Roll-over control* means an electronic control function which:
 - improves stability by reacting to an impending roll-over in order to stabilise the trailer during dynamic manoeuvres within the physical limits of the trailer⁴, and;
 - meets the performance requirements set out in UN Regulation 13⁵, or other equivalent requirements

Pak the

ANDY HAWKINS Manager Chemicals Regulation by delegation

Date: 23 January 2014

Note: This Determination means that any heavy vehicle tank trailer built from 1 July 2014 without rollover control will be "unsuitable for the transport of dangerous goods" in accordance with clause 46 (1) (d) of the Regulation and may not be used by owners, consignors, packers, prime contractors or drivers to transport dangerous goods.

¹ A "T" entry in column 10 of the dangerous goods list indicates that a substance may be transported in a tank vehicle ² The same magnine as in the NOW Based Transport Act 2010.

 ² The same meaning as in the NSW Road Transport Act 2013
 ³ This includes semi-trailers, B-Double trailers and dog trailers

⁴ Definition based on definition in part 2 Definitions UN Regulation 13. A roll-over control system (also known as ESC – electronic stability control or RSC – roll stability control) will, in general terms, consist of an electronic control unit and sensors to measure axle loads, lateral acceleration and wheel rotation, and will apply individual brakes automatically to stabilise the trailer when it detects a potential rollover event.

⁵ Regulation 13 is Addendum 12 to the 1958 Agreement Concerning the Adoption of Uniform Technical Prescriptions for Wheeled Vehicles, Equipment and Parts which can be Fitted and/or be Used on Wheeled Vehicles and the Conditions for Reciprocal Recognition of Approvals Granted on the Basis of these Prescriptions – revision 7, dated 4 August 2011, reference E/ECE/324/Rev.1/Add.12/Rev.7–E/ECE/TRANS/505/Rev.1/Add.12/Rev.7

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Appendix 1

UN No.	Name and Description	Class / Div	Sub. Risk	Pack. Group
1003	AIR, REFRIGERATED LIQUID	2.2	5.1	
	AMMONIA, ANHYDROUS	2.3	8	
	BROMOTRIFLUOROMETHANE (REFRIGERANT GAS R 13B1)	2.2		
1010	BUTADIENES, STABILIZED or BUTADIENES AND HYDROCARBON MIXTURE, STABILIZED, containing more than 40% butadienes	2.1		
1011	BUTANE	2.1		
1012	BUTYLENE	2.1		
1017	CHLORINE	2.3	5.1 8	
1018	CHLORODIFLUOROMETHANE (REFRIGERANT GAS R 22)	2.2		
1020	CHLOROPENTAFLUORO-ETHANE (REFRIGERANT GAS R 115)	2.2		
1021	1-CHLORO-1,2,2,2-TETRAFLUOROETHANE (REFRIGERANT GAS R 124)	2.2		
1027	CYCLOPROPANE	2.1		
1028	DICHLORODIFLUORO-METHANE (REFRIGERANT GAS R12)	2.2		
1029	DICHLOROFLUOROMETHANE (REFRIGERANT GAS R 21)	2.2		
1030	1,1-DIFLUOROETHANE (REFRIGERANT GAS R 152a)	2.1		
1032	DIMETHYLAMINE, ANHYDROUS	2.1		
1033	DIMETHYL ETHER	2.1		
1036	ETHYLAMINE	2.1		
1037	ETHYL CHLORIDE	2.1		
1038	ETHYLENE, REFRIGERATED LIQUID	2.1		
1040	ETHYLENE OXIDE, or ETHYLENE OXIDE WITH NITROGEN up to a total pressure of 1 MPa (10 bar) at 50 °C	2.3	2.1	
1041	ETHYLENE OXIDE AND CARBON DIOXIDE MIXTURE with more than 9% but not more than 87% ethylene oxide	2.1		
1052	HYDROGEN FLUORIDE, ANHYDROUS	8	6.1	I
1055	ISOBUTYLENE	2.1		
1060	METHYLACETYLENE AND PROPADIENE MIXTURE, STABILIZED	2.1		
1061	METHYLAMINE, ANHYDROUS	2.1		
1062	METHYL BROMIDE with not more than 2% chloropicrin	2.3		
1063	METHYL CHLORIDE (REFRIGERANT GAS R 40)	2.1		
1064	METHYL MERCAPTAN	2.3	2.1	
1067	DINITROGEN TETROXIDE (NITROGEN DIOXIDE)	2.3	5.1 8	
1073	OXYGEN, REFRIGERATED LIQUID	2.2	5.1	
1075	PETROLEUM GASES, LIQUEFIED	2.1		
1077	PROPYLENE	2.1		

1078 REFRIGERANT GAS, N.O.S.	2.2		
1079 SULPHUR DIOXIDE	2.3	8	
1082 TRIFLUOROCHLORO-ETHYLENE, STABILIZED	2.3	2.1	
1083 TRIMETHYLAMINE, ANHYDROUS	2.1		
1085 VINYL BROMIDE, STABILIZED	2.1		
1086 VINYL CHLORIDE, STABILIZED	2.1		
1087 VINYL METHYL ETHER, STABILIZED	2.1		
1088 ACETAL	3		Ш
1089 ACETALDEHYDE	3		I
1090 ACETONE	3		
1091 ACETONE OILS	3		
1092 ACROLEIN, STABILIZED	6.1	3	
1093 ACRYLONITRILE, STABILIZED	3	6.1	<u> </u>
1098 ALLYL ALCOHOL	6.1	3	
1099 ALLYL BROMIDE	3	6.1	
1100 ALLYL CHLORIDE	3	6.1	I
1104 AMYL ACETATES	3		
1105 PENTANOLS	3		
	3		
1106 AMYLAMINE	3	8	
	3	8	
1107 AMYL CHLORIDE	3	0	
1108 1-PENTENE (n-AMYLENE)	3		
1109 AMYL FORMATES	3		
1110 n-AMYL METHYL KETONE	3		III
1111 AMYL MERCAPTAN	3		П
1112 AMYL NITRATE	3		111
1113 AMYL NITRITE	3		
1114 BENZENE	3		
1120 BUTANOLS	3		
	3		
1123 BUTYL ACETATES	3		
	3		
1125 n-BUTYLAMINE	3	8	
1126 1-BROMOBUTANE	3		II
1127 CHLOROBUTANES	3		II
1128 n-BUTYL FORMATE	3		Ш
1129 BUTYRALDEHYDE	3		11
1130 CAMPHOR OIL	3		
1131 CARBON DISULPHIDE	3	6.1	
		0.1	
1133 ADHESIVES containing flammable liquid	3		
	3		
	3		
1134 CHLOROBENZENE	3		III
1135 ETHYLENE CHLOROHYDRIN	6.1	3	
1136 COAL TAR DISTILLATES, FLAMMABLE	3		
	3		
1139 COATING SOLUTION (includes surface treatments or	3		
coatings used for industrial or other purposes such as vehicle undercoating, drum or barrel lining)	3		
venicle undercoaling, drum of barrer lining)	3		
1143 CROTONALDEHYDE, or	6.1	3	I
CROTONALDEHYDE, STABILIZED			
1144 CROTONYLENE	3		1
1145 CYCLOHEXANE	3		П
1146 CYCLOPENTANE	3		11
1147 DECAHYDRONAPHTHALENE	3		
1148 DIACETONE ALCOHOL	3		
	3		
1149 DIBUTYL ETHERS	3		
	3		
1152 DICHLOROPENTANES	3		
1153 ETHYLENE GLYCOL DIETHYL ETHER	3		
	3		
1154 DIETHYLAMINE	3	8	Ш
1155 DIETHYL ETHER (ETHYL ETHER)	3		Ι

1157				
	DIETHYL KETONE	3		Ш
	DIISOBUTYL KETONE	3		
1158	DIISOPROPYLAMINE	3	8	11
1159	DIISOPROPYL ETHER	3		П
1160	DIMETHYLAMINE AQUEOUS SOLUTION	3	8	
	DIMETHYL CARBONATE	3	•	
	DIMETHYLDICHLORO-SILANE	3	0	
			8	
1163	DIMETHYLHYDRAZINE, UNSYMMETRICAL	6.1	3 8	I
1164	DIMETHYL SULPHIDE	3	0	
	DIOXANE	3		
	DIOXOLANE	3		
	DIVINYL ETHER, STABILIZED	3		<u> </u>
1169	EXTRACTS, AROMATIC, LIQUID	3		
4470		3		
1170	ETHANOL (ETHYL ALCOHOL) or ETHANOL SOLUTION (ETHYL ALCOHOL SOLUTION)	3		
4474		3		
	ETHYLENE GLYCOL MONOETHYL ETHER	3		
	ETHYLENE GLYCOL MONOETHYL ETHER ACETATE	3		III
1173	ETHYL ACETATE	3		II
1175	ETHYLBENZENE	3		11
1176	ETHYL BORATE	3		II
1177	2-ETHYLBUTYL ACETATE	3		Ш
1178	2-ETHYLBUTYRALDEHYDE	3		П
1179	ETHYL BUTYL ETHER	3		11
1180	ETHYL BUTYRATE	3		111
1181	ETHYL CHLOROACETATE	6.1	3	П
1182	ETHYL CHLOROFORMATE	6.1	3	1
		-	8	
1183	ETHYLDICHLOROSILANE	4.3	3	I
			8	
1184	ETHYLENE DICHLORIDE	3	6.1	II
1185	ETHYLENEIMINE, STABILIZED	6.1	3	I
	ETHYLENE GLYCOL MONOMETHYL ETHER	3		
-	ETHYLENE GLYCOL MONOMETHYL ETHER ACETATE	3		111
1190	ETHYL FORMATE	3		11
		-		
	OCTYL ALDEHYDES	3		
1192	ETHYL LACTATE	3		
1192 1193	ETHYL LACTATE ETHYL METHYL KETONE (METHYL ETHYL KETONE)	3 3		
1192 1193 1195	ETHYL LACTATE ETHYL METHYL KETONE (METHYL ETHYL KETONE) ETHYL PROPIONATE	3 3 3		
1192 1193 1195 1196	ETHYL LACTATE ETHYL METHYL KETONE (METHYL ETHYL KETONE) ETHYL PROPIONATE ETHYLTRICHLOROSILANE	3 3 3 3	8	
1192 1193 1195 1196	ETHYL LACTATE ETHYL METHYL KETONE (METHYL ETHYL KETONE) ETHYL PROPIONATE	3 3 3 3 3	8	
1192 1193 1195 1196 1197	ETHYL LACTATE ETHYL METHYL KETONE (METHYL ETHYL KETONE) ETHYL PROPIONATE ETHYLTRICHLOROSILANE EXTRACTS, FLAVOURING, LIQUID	3 3 3 3 3 3 3		
1192 1193 1195 1196 1197 1198	ETHYL LACTATE ETHYL METHYL KETONE (METHYL ETHYL KETONE) ETHYL PROPIONATE ETHYLTRICHLOROSILANE EXTRACTS, FLAVOURING, LIQUID FORMALDEHYDE SOLUTION, FLAMMABLE	3 3 3 3 3 3 3 3 3	8	
1192 1193 1195 1196 1197 1198 1199	ETHYL LACTATE ETHYL METHYL KETONE (METHYL ETHYL KETONE) ETHYL PROPIONATE ETHYLTRICHLOROSILANE EXTRACTS, FLAVOURING, LIQUID FORMALDEHYDE SOLUTION, FLAMMABLE FURALDEHYDES	3 3 3 3 3 3 3 6.1		
1192 1193 1195 1196 1197 1198 1199	ETHYL LACTATE ETHYL METHYL KETONE (METHYL ETHYL KETONE) ETHYL PROPIONATE ETHYLTRICHLOROSILANE EXTRACTS, FLAVOURING, LIQUID FORMALDEHYDE SOLUTION, FLAMMABLE	3 3 3 3 3 3 6.1 3	8	
1192 1193 1195 1196 1197 1198 1199 1201	ETHYL LACTATE ETHYL METHYL KETONE (METHYL ETHYL KETONE) ETHYL PROPIONATE ETHYLTRICHLOROSILANE EXTRACTS, FLAVOURING, LIQUID FORMALDEHYDE SOLUTION, FLAMMABLE FURALDEHYDES FUSEL OIL	3 3 3 3 3 3 3 6.1 3 3 3	8	
1192 1193 1195 1196 1197 1198 1199 1201	ETHYL LACTATE ETHYL METHYL KETONE (METHYL ETHYL KETONE) ETHYL PROPIONATE ETHYLTRICHLOROSILANE EXTRACTS, FLAVOURING, LIQUID FORMALDEHYDE SOLUTION, FLAMMABLE FURALDEHYDES FUSEL OIL GAS OIL or DIESEL FUEL or HEATING OIL, LIGHT	3 3 3 3 3 3 6.1 3 3 3 3 3 3 3	8	
1192 1193 1195 1196 1197 1198 1199 1201 1202 1203	ETHYL LACTATE ETHYL METHYL KETONE (METHYL ETHYL KETONE) ETHYL PROPIONATE ETHYLTRICHLOROSILANE EXTRACTS, FLAVOURING, LIQUID FORMALDEHYDE SOLUTION, FLAMMABLE FURALDEHYDES FUSEL OIL GAS OIL or DIESEL FUEL or HEATING OIL, LIGHT MOTOR SPIRIT or GASOLINE or PETROL	3 3 3 3 3 6.1 3 3 3 3 3 3 3 3 3	8	
1192 1193 1195 1196 1197 1198 1199 1201 1202 1203 1206	ETHYL LACTATE ETHYL METHYL KETONE (METHYL ETHYL KETONE) ETHYL PROPIONATE ETHYLTRICHLOROSILANE EXTRACTS, FLAVOURING, LIQUID FORMALDEHYDE SOLUTION, FLAMMABLE FURALDEHYDES FUSEL OIL GAS OIL or DIESEL FUEL or HEATING OIL, LIGHT MOTOR SPIRIT or GASOLINE or PETROL HEPTANES	3 3 3 3 3 3 6.1 3 3 3 3 3 3 3 3 3	8	
1192 1193 1195 1196 1197 1198 1199 1201 1203 1206 1207	ETHYL LACTATE ETHYL METHYL KETONE (METHYL ETHYL KETONE) ETHYL PROPIONATE ETHYLTRICHLOROSILANE EXTRACTS, FLAVOURING, LIQUID FORMALDEHYDE SOLUTION, FLAMMABLE FURALDEHYDES FUSEL OIL GAS OIL or DIESEL FUEL or HEATING OIL, LIGHT MOTOR SPIRIT or GASOLINE or PETROL HEPTANES HEXALDEHYDE	3 3 3 3 3 3 6.1 3 3 3 3 3 3 3 3 3 3 3	8	
1192 1193 1195 1196 1197 1198 1199 1201 1202 1203 1206 1207 1208	ETHYL LACTATE ETHYL METHYL KETONE (METHYL ETHYL KETONE) ETHYL PROPIONATE ETHYLTRICHLOROSILANE EXTRACTS, FLAVOURING, LIQUID FORMALDEHYDE SOLUTION, FLAMMABLE FURALDEHYDES FUSEL OIL GAS OIL or DIESEL FUEL or HEATING OIL, LIGHT MOTOR SPIRIT or GASOLINE or PETROL HEPTANES HEXALDEHYDE HEXANES	3 3 3 3 3 3 6.1 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	8	
1192 1193 1195 1196 1197 1198 1199 1201 1202 1203 1206 1207 1208	ETHYL LACTATE ETHYL METHYL KETONE (METHYL ETHYL KETONE) ETHYL PROPIONATE ETHYLTRICHLOROSILANE EXTRACTS, FLAVOURING, LIQUID FORMALDEHYDE SOLUTION, FLAMMABLE FURALDEHYDE SOLUTION, FLAMMABLE FUSEL OIL GAS OIL or DIESEL FUEL or HEATING OIL, LIGHT MOTOR SPIRIT or GASOLINE or PETROL HEPTANES HEXALDEHYDE HEXANES PRINTING INK, flammable or	3 3 3 3 3 3 6.1 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	8	
1192 1193 1195 1196 1197 1198 1199 1201 1202 1203 1206 1207 1208	ETHYL LACTATE ETHYL METHYL KETONE (METHYL ETHYL KETONE) ETHYL PROPIONATE ETHYLTRICHLOROSILANE EXTRACTS, FLAVOURING, LIQUID FORMALDEHYDE SOLUTION, FLAMMABLE FURALDEHYDES FUSEL OIL GAS OIL or DIESEL FUEL or HEATING OIL, LIGHT MOTOR SPIRIT or GASOLINE or PETROL HEPTANES HEXALDEHYDE HEXANES	3 3 3 3 3 3 6.1 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	8	
1192 1193 1195 1196 1197 1198 1199 1201 1202 1203 1206 1207 1208 1210	ETHYL LACTATE ETHYL METHYL KETONE (METHYL ETHYL KETONE) ETHYL PROPIONATE ETHYLTRICHLOROSILANE EXTRACTS, FLAVOURING, LIQUID FORMALDEHYDE SOLUTION, FLAMMABLE FURALDEHYDES FUSEL OIL GAS OIL or DIESEL FUEL or HEATING OIL, LIGHT MOTOR SPIRIT or GASOLINE or PETROL HEPTANES HEXALDEHYDE HEXANES PRINTING INK, flammable or PRINTING INK RELATED MATERIAL (including printing ink thinning or reducing compound), flammable	3 3 3 3 3 3 6.1 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	8	
1192 1193 1195 1196 1197 1198 1199 1201 1202 1203 1206 1207 1208 1210	ETHYL LACTATE ETHYL METHYL KETONE (METHYL ETHYL KETONE) ETHYL PROPIONATE ETHYL TRICHLOROSILANE EXTRACTS, FLAVOURING, LIQUID FORMALDEHYDE SOLUTION, FLAMMABLE FURALDEHYDES FUSEL OIL GAS OIL or DIESEL FUEL or HEATING OIL, LIGHT MOTOR SPIRIT or GASOLINE or PETROL HEPTANES HEXALDEHYDE HEXANES PRINTING INK, flammable or PRINTING INK RELATED MATERIAL (including printing	3 3 3 3 3 3 6.1 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	8	
1192 1193 1195 1196 1197 1198 1199 1201 1202 1203 1206 1207 1208 1210 1212 1213	ETHYL LACTATE ETHYL METHYL KETONE (METHYL ETHYL KETONE) ETHYL PROPIONATE ETHYLTRICHLOROSILANE EXTRACTS, FLAVOURING, LIQUID FORMALDEHYDE SOLUTION, FLAMMABLE FURALDEHYDE SOLUTION, FLAMMABLE FURALDEHYDES FUSEL OIL GAS OIL or DIESEL FUEL or HEATING OIL, LIGHT MOTOR SPIRIT or GASOLINE or PETROL HEPTANES HEXALDEHYDE HEXANES PRINTING INK, flammable or PRINTING INK RELATED MATERIAL (including printing ink thinning or reducing compound), flammable ISOBUTANOL (ISOBUTYL ALCOHOL)	3 3 3 3 3 3 6.1 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	8	
1192 1193 1195 1196 1197 1198 1199 1201 1202 1203 1206 1207 1208 1210 1212 1213 1214	ETHYL LACTATE ETHYL METHYL KETONE (METHYL ETHYL KETONE) ETHYL PROPIONATE ETHYLTRICHLOROSILANE EXTRACTS, FLAVOURING, LIQUID FORMALDEHYDE SOLUTION, FLAMMABLE FURALDEHYDE SOLUTION, FLAMMABLE FURALDEHYDES FUSEL OIL GAS OIL or DIESEL FUEL or HEATING OIL, LIGHT MOTOR SPIRIT or GASOLINE or PETROL HEPTANES HEXALDEHYDE HEXANES PRINTING INK, flammable or PRINTING INK RELATED MATERIAL (including printing ink thinning or reducing compound), flammable ISOBUTANOL (ISOBUTYL ALCOHOL) ISOBUTYL ACETATE	3 3 3 3 3 3 6.1 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	833	
1192 1193 1195 1196 1197 1198 1199 1201 1202 1203 1206 1207 1208 1210 1212 1213 1214 1216	ETHYL LACTATE ETHYL METHYL KETONE (METHYL ETHYL KETONE) ETHYL PROPIONATE ETHYLTRICHLOROSILANE EXTRACTS, FLAVOURING, LIQUID FORMALDEHYDE SOLUTION, FLAMMABLE FURALDEHYDE SOLUTION, FLAMMABLE FURALDEHYDES FUSEL OIL GAS OIL or DIESEL FUEL or HEATING OIL, LIGHT MOTOR SPIRIT or GASOLINE or PETROL HEPTANES HEXALDEHYDE HEXANES PRINTING INK, flammable or PRINTING INK RELATED MATERIAL (including printing ink thinning or reducing compound), flammable ISOBUTANOL (ISOBUTYL ALCOHOL) ISOBUTYL ACETATE ISOBUTYLAMINE	3 3 3 3 3 3 6.1 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	833	
1192 1193 1195 1196 1197 1198 1199 1201 1202 1203 1206 1207 1208 1210 1212 1213 1214 1218	ETHYL LACTATE ETHYL METHYL KETONE (METHYL ETHYL KETONE) ETHYL PROPIONATE ETHYLTRICHLOROSILANE EXTRACTS, FLAVOURING, LIQUID FORMALDEHYDE SOLUTION, FLAMMABLE FURALDEHYDE SOLUTION, FLAMMABLE FURALDEHYDES FUSEL OIL GAS OIL or DIESEL FUEL or HEATING OIL, LIGHT MOTOR SPIRIT or GASOLINE or PETROL HEPTANES HEXALDEHYDE HEXANES PRINTING INK, flammable or PRINTING INK RELATED MATERIAL (including printing ink thinning or reducing compound), flammable ISOBUTANOL (ISOBUTYL ALCOHOL) ISOBUTYL ACETATE ISOBUTYLAMINE ISOOCTENES	3 3 3 3 3 6.1 3 <	833	
1192 1193 1195 1196 1197 1198 1199 1201 1202 1203 1206 1207 1208 1210 1211 1212 1213 1214 1216 1218 1219	ETHYL LACTATE ETHYL METHYL KETONE (METHYL ETHYL KETONE) ETHYL PROPIONATE ETHYLTRICHLOROSILANE EXTRACTS, FLAVOURING, LIQUID FORMALDEHYDE SOLUTION, FLAMMABLE FURALDEHYDE SOLUTION, FLAMMABLE FURALDEHYDES FUSEL OIL GAS OIL or DIESEL FUEL or HEATING OIL, LIGHT MOTOR SPIRIT or GASOLINE or PETROL HEPTANES HEXALDEHYDE HEXANES PRINTING INK, flammable or PRINTING INK RELATED MATERIAL (including printing ink thinning or reducing compound), flammable ISOBUTANOL (ISOBUTYL ALCOHOL) ISOBUTYL ACETATE ISOBUTYLAMINE ISOOCTENES ISOPRENE, STABILIZED	3 3 3 3 3 6.1 3 <	833	
1192 1193 1195 1196 1197 1198 1199 1201 1202 1203 1206 1207 1208 1210 1212 1213 1214 1218 1219 1220	ETHYL LACTATE ETHYL METHYL KETONE (METHYL ETHYL KETONE) ETHYL PROPIONATE ETHYLTRICHLOROSILANE EXTRACTS, FLAVOURING, LIQUID FORMALDEHYDE SOLUTION, FLAMMABLE FURALDEHYDE SOLUTION, FLAMMABLE FURALDEHYDES FUSEL OIL GAS OIL or DIESEL FUEL or HEATING OIL, LIGHT MOTOR SPIRIT or GASOLINE or PETROL HEPTANES HEXALDEHYDE HEXANES PRINTING INK, flammable or PRINTING INK, flammable or PRINTING INK RELATED MATERIAL (including printing ink thinning or reducing compound), flammable ISOBUTANOL (ISOBUTYL ALCOHOL) ISOPRENE, STABILIZED ISOPROPANOL (ISOPROPYL ALCOHOL)	3 3 3 3 3 3 3 6.1 3 3 3 3 3 3 3 3 3 3 3 3 3	833	
1192 1193 1195 1196 1197 1198 1199 1201 1202 1203 1206 1207 1208 1210 1212 1213 1214 1218 1220 1221	ETHYL LACTATE ETHYL METHYL KETONE (METHYL ETHYL KETONE) ETHYL PROPIONATE ETHYL TRICHLOROSILANE EXTRACTS, FLAVOURING, LIQUID FORMALDEHYDE SOLUTION, FLAMMABLE FURALDEHYDE SOLUTION, FLAMMABLE FURALDEHYDES FUSEL OIL GAS OIL or DIESEL FUEL or HEATING OIL, LIGHT MOTOR SPIRIT or GASOLINE or PETROL HEPTANES HEXALDEHYDE HEXANES PRINTING INK, flammable or PRINTING INK RELATED MATERIAL (including printing ink thinning or reducing compound), flammable ISOBUTANOL (ISOBUTYL ALCOHOL) ISOBUTYL ACETATE ISOPRENE, STABILIZED ISOPROPANOL (ISOPROPYL ALCOHOL) ISOPROPYL ACETATE	3 3 3 3 3 3 6.1 3 <	8 8 8	
1192 1193 1195 1196 1197 1198 1199 1201 1202 1203 1206 1207 1208 1210 1212 1213 1214 1218 1220 1221 1221 1221 1221 1221 1223	ETHYL LACTATE ETHYL METHYL KETONE (METHYL ETHYL KETONE) ETHYL PROPIONATE ETHYL TRICHLOROSILANE EXTRACTS, FLAVOURING, LIQUID FORMALDEHYDE SOLUTION, FLAMMABLE FURALDEHYDE SOLUTION, FLAMMABLE FURALDEHYDE SOLUTION, FLAMMABLE FURALDEHYDES FUSEL OIL GAS OIL or DIESEL FUEL or HEATING OIL, LIGHT MOTOR SPIRIT or GASOLINE or PETROL HEPTANES HEXALDEHYDE HEXANES PRINTING INK, flammable or PRINTING INK, flammable or PRINTING INK RELATED MATERIAL (including printing ink thinning or reducing compound), flammable ISOBUTANOL (ISOBUTYL ALCOHOL) ISOBUTYL ACETATE ISOPROP, STABILIZED ISOPROPYL ACETATE ISOPROPYL ACETATE ISOPROPYL ACETATE	3 3 <td< td=""><td>8 8 8</td><td></td></td<>	8 8 8	

1228	MERCAPTANS, LIQUID, FLAMMABLE, TOXIC, N.O.S.	3	6.1	
	MERCAPTAN MIXTURE, LIQUID, FLAMMABLE, TOXIC, N.O.S.	3	6.1	111
1229	MESITYL OXIDE	3		111
1230	METHANOL	3	6.1	II
1231	METHYL ACETATE	3		II
1233	METHYLAMYL ACETATE	3		
1234	METHYLAL	3		II
1235	METHYLAMINE, AQUEOUS SOLUTION	3	8	II
1237	METHYL BUTYRATE	3		II
1238	METHYL CHLOROFORMATE	6.1	3 8	I
1239	METHYL CHLOROMETHYL ETHER	6.1	3	I
1242	METHYLDICHLOROSILANE	4.3	3 8	I
1243	METHYL FORMATE	3		I
1244	METHYLHYDRAZINE	6.1	3 8	Ι
1245	METHYL ISOBUTYL KETONE	3		II
1246	METHYL ISOPROPENYL KETONE, STABILIZED	3		11
1247	METHYL METHACRYLATE MONOMER, STABILIZED	3		II
1248	METHYL PROPIONATE	3		II
1249	METHYL PROPYL KETONE	3		Ш
1250	METHYLTRICHLOROSILANE	3	8	II
1251	METHYL VINYL KETONE, STABILIZED	6.1	3 8	Ι
1262	OCTANES	3		II
1263	PAINT (including paint, lacquer, enamel, stain, shellac,	3		I
	varnish, polish, liquid filler and liquid lacquer base) or PAINT RELATED MATERIAL (including paint thinning or reducing compound)	3 3		
1264	PARALDEHYDE	3		111
-	PENTANES, liquid	3		
		3		II
1266	PERFUMERY PRODUCTS with flammable solvents	3		II
		3		III
1267	PETROLEUM CRUDE OIL	3		
	-	3		
1769	PETROLEUM DISTILLATES, N.O.S. or	3		<u> </u>
1200	PETROLEUM PRODUCTS, N.O.S.	3		
	-	3		
1270	PETROLEUM FUEL [AUST.]	3		
1272	PINE OIL	3		Ш
1274	n-PROPANOL (PROPYL ALCOHOL, NORMAL)	3		Ш
	· · · · · -	3		Ш
1275	PROPIONALDEHYDE	3		II
1276	n-PROPYL ACETATE	3		II
1277	PROPYLAMINE	3	8	II
1278	1-CHLOROPROPANE	3		II
1279	1,2-DICHLOROPROPANE	3		П
	PROPYLENE OXIDE	3		I
1281	PROPYL FORMATES	3		II
	PYRIDINE	3		II
1286	ROSIN OIL	3 3		
1287	RUBBER SOLUTION	3		
1288	SHALE OIL	3		Ш
1200	SODIUM METHYLATE SOLUTION in alcohol	3	0	
1209		3	<u>8</u>	<u> </u>
1292	TETRAETHYL SILICATE	3	U	
	TINCTURES, MEDICINAL	3		
1293		5		
1293		3		111

1295	TRICHLOROSILANE	4.3	3	Ι
4000			8	
	TRIETHYLAMINE	3	8	<u> </u>
1297	TRIMETHYLAMINE, AQUEOUS SOLUTION, not more than 50% trimethylamine, by mass	3	8	<u> </u>
		3	<u>8</u>	<u> </u>
1208	TRIMETHYLCHLOROSILANE	3	8	
	TURPENTINE	3	0	
	TURPENTINE SUBSTITUTE	3		
1000		3		
1301	VINYL ACETATE, STABILIZED	3		
-	VINYL ETHYL ETHER, STABILIZED	3		1
	VINYLIDENE CHLORIDE, STABILIZED	3		1
-	VINYL ISOBUTYL ETHER, STABILIZED	3		
	VINYLTRICHLOROSILANE	3	8	11
	WOOD PRESERVATIVES, LIQUID	3	-	
		3		III
1307	XYLENES	3		11
		3		111
1309	ALUMINIUM POWDER, COATED	4.1		II
		4.1		
1312	BORNEOL	4.1		
1313	CALCIUM RESINATE	4.1		
1314	CALCIUM RESINATE, FUSED	4.1		
1318	COBALT RESINATE, PRECIPITATED	4.1		Ш
1323	FERROCERIUM	4.1		II
1325	FLAMMABLE SOLID, ORGANIC, N.O.S.	4.1		II
		4.1		
1326	HAFNIUM POWDER, WETTED with not less than 25%	4.1		II
	water (a visible excess of water must be present) (a) mechanically produced, particle size less than 53			
	microns; (b) chemically produced, particle size less than			
	840 microns			
	HEXAMETHYLENETETRAMINE	4.1		
	MANGANESE RESINATE	4.1		111
	METALDEHYDE	4.1		
1334	NAPHTHALENE, CRUDE or	4.1		111
4000		4.4		
	PHOSPHORUS, AMORPHOUS	4.1		
1339	PHOSPHORUS HEPTASULPHIDE, free from yellow and white phosphorus	4.1		
1340	PHOSPHORUS PENTASULPHIDE, free from yellow and white phosphorus	4.3	4.1	II
1341	PHOSPHORUS SESQUISULPHIDE, free from yellow and	4.1		П
	white phosphorus			
1343	PHOSPHORUS TRISULPHIDE, free from yellow and white phosphorus	4.1		II
1345	RUBBER SCRAP or RUBBER SHODDY, powdered or	4.1		II
	granulated, not exceeding 840 microns and rubber			
1240	content exceeding 45%	4.4		
-	,	4.1		
	SULPHUR	4.1		
1352	TITANIUM POWDER, WETTED with not less than 25% water (a visible excess of water must be present) (a) mechanically produced, particle size less than 53 microns; (b) chemically produced particle size less than 840 microns	4.1		II
1358	ZIRCONIUM POWDER, WETTED with not less than 25% water (a visible excess of water must be present) (a) mechanically produced, particle size less than 53 microns; (b) chemically produced particle size less than 840 microns	4.1		11
1361	CARBON, animal or vegetable origin	4.2		II
		4.2		III
1362	CARBON, ACTIVATED	4.2		
1366	DIETHYLZINC	4.2	4.3	I
1369	p-NITROSODIMETHYLANILINE	4.2		II
1370	DIMETHYLZINC	4.2	4.3	Ι
				=

OFFICIAL NOTICES

1373	FIBRES or FABRICS, ANIMAL or VEGETABLE or SYNTHETIC, N.O.S., with oil	4.2		
1374	FISH MEAL (FISH SCRAP), UNSTABILIZED	4.2		П
1376	IRON OXIDE, SPENT or IRON SPONGE, SPENT obtained from coal gas purification	4.2		III
1378	METAL CATALYST, WETTED with a visible excess of liquid	4.2		II
1381	PHOSPHORUS, WHITE or YELLOW, DRY or UNDER WATER or IN SOLUTION	4.2	6.1	Ι
1382	POTASSIUM SULPHIDE, ANHYDROUS or POTASSIUM SULPHIDE with less than 30% water of crystallization	4.2		II
1383	PYROPHORIC METAL, N.O.S. or PYROPHORIC ALLOY, N.O.S.	4.2		Ι
1384	SODIUM DITHIONITE (SODIUM HYDROSULPHITE)	4.2		11
	SODIUM SULPHIDE, ANHYDROUS or SODIUM SULPHIDE with less than 30% water of crystallization	4.2		II
1390	ALKALI METAL AMIDES	4.3		11
1393	ALKALINE EARTH METAL ALLOY, N.O.S.	4.3		II
1394	ALUMINIUM CARBIDE	4.3		11
1395	ALUMINIUM FERROSILICON POWDER	4.3	6.1	11
	ALUMINIUM POWDER, UNCOATED	4.3	-	
	·	4.3		III
1398	ALUMINIUM SILICON POWDER, UNCOATED	4.3		
1400	BARIUM	4.3		11
1401	CALCIUM	4.3		11
1402	CALCIUM CARBIDE	4.3		I
		4.3		11
1403	CALCIUM CYANAMIDE with more than 0.1% calcium carbide	4.3		III
1405	CALCIUM SILICIDE	4.3		<u> </u>
1408	FERROSILICON with 30% or more but less than 90% silicon	<u>4.3</u> 4.3	6.1	
1409	METAL HYDRIDES, WATER-REACTIVE, N.O.S.	4.3		П
1417	LITHIUM SILICON	4.3		П
1418	MAGNESIUM POWDER or MAGNESIUM ALLOYS POWDER	<u>4.3</u> 4.3	4.2 4.2	
1422	POTASSIUM SODIUM ALLOYS, LIQUID	4.3	7.2	
	SODIUM	4.3		I
	SODIUM METHYLATE	4.2	8	
	ZINC ASHES	4.3		
	ZINC POWDER or	4.3	4.2	
1100	ZINC DUST	4.3	4.2	
1437		4.1		
1438	ALUMINIUM NITRATE	5.1		111
1439	AMMONIUM DICHROMATE	5.1		
	AMMONIUM PERCHLORATE	5.1		11
	AMMONIUM PERSULPHATE	5.1		
	BARIUM CHLORATE, SOLID	5.1	6.1	
	BARIUM NITRATE	5.1	6.1	
	BARIUM PERCHLORATE, SOLID	5.1	6.1	
-	BARIUM PERMANGANATE	5.1	6.1	
	BARIUM PEROXIDE	5.1	6.1	
	BROMATES, INORGANIC, N.O.S.	5.1	0.1	
	CAESIUM NITRATE	5.1		
	CALCIUM CHLORATE	5.1		
	CALCIUM CHLORITE	5.1		
	CALCIUM NITRATE	5.1		
		5.1		<u> </u>
		5.1		
		5.1		
1400	CHLORATE AND BORATE MIXTURE	<u>5.1</u> 5.1		<u> </u>
		5.1		

1459	CHLORATE AND MAGNESIUM CHLORIDE MIXTURE, SOLID	5.1		
4.404		5.1		
	CHLORATES, INORGANIC, N.O.S.	5.1		
	CHLORITES, INORGANIC, N.O.S.	5.1		
1463	CHROMIUM TRIOXIDE, ANHYDROUS	5.1	6.1 8	II
1465	DIDYMIUM NITRATE	5.1		III
1466	FERRIC NITRATE	5.1		Ш
1467	GUANIDINE NITRATE	5.1		111
1469	LEAD NITRATE	5.1	6.1	П
1470	LEAD PERCHLORATE, SOLID	5.1	6.1	П
1471	LITHIUM HYPOCHLORITE, DRY or LITHIUM HYPOCHLORITE MIXTURE	5.1		
1472	LITHIUM PEROXIDE	5.1		П
1473	MAGNESIUM BROMATE	5.1		П
1474	MAGNESIUM NITRATE	5.1		111
	MAGNESIUM PERCHLORATE	5.1		11
	MAGNESIUM PEROXIDE	5.1		
	NITRATES, INORGANIC, N.O.S.	5.1		
1477	NITRATES, INORGANIC, N.O.S.	5.1		
1479	OXIDIZING SOLID, N.O.S.	5.1		
1475	ONDIZING GOLID, N.O.O.	5.1		
1481	PERCHLORATES, INORGANIC, N.O.S.	5.1		
1101		5.1		
1482	PERMANGANATES, INORGANIC, N.O.S.	5.1		11
	,, _,, _	5.1		111
1483	PEROXIDES, INORGANIC, N.O.S.	5.1		
	,,	5.1		111
1484	POTASSIUM BROMATE	5.1		Ш
1485	POTASSIUM CHLORATE	5.1		Ш
1486	POTASSIUM NITRATE	5.1		111
	POTASSIUM NITRATE AND SODIUM NITRITE	5.1		11
	MIXTURE			
1488	POTASSIUM NITRITE	5.1		II
1489	POTASSIUM PERCHLORATE	5.1		II
1490	POTASSIUM PERMANGANATE	5.1		II
1492	POTASSIUM PERSULPHATE	5.1		
1493	SILVER NITRATE	5.1		Ш
1494	SODIUM BROMATE	5.1		Ш
1495	SODIUM CHLORATE	5.1		Ш
1496	SODIUM CHLORITE	5.1		Ш
1498	SODIUM NITRATE	5.1		
1499	SODIUM NITRATE AND POTASSIUM NITRATE MIXTURE	5.1		
1500	SODIUM NITRITE	5.1	6.1	
1502	SODIUM PERCHLORATE	5.1		II
1503	SODIUM PERMANGANATE	5.1		
1505	SODIUM PERSULPHATE	5.1		
	STRONTIUM CHLORATE	5.1		11
	STRONTIUM NITRATE	5.1		
	STRONTIUM PERCHLORATE	5.1		
	STRONTIUM PEROXIDE	5.1		
	UREA HYDROGEN PEROXIDE	5.1	8	
			0	
		5.1		<u> </u>
		5.1		
		5.1		<u> </u>
		5.1		
	ZINC PEROXIDE	5.1		II
1541	ACETONE CYANOHYDRIN, STABILIZED	6.1		I
1544	ALKALOIDS, SOLID, N.O.S. or	6.1		I
	ALKALOID SALTS, SOLID, N.O.S.	6.1		II
		6.1		111
1545	ALLYL ISOTHIOCYANATE, STABILIZED	6.1	3	II
1546	AMMONIUM ARSENATE	6.1		II
1547	ANILINE	6.1		П

1548	ANILINE HYDROCHLORIDE	6.1		
1549	ANTIMONY COMPOUND, INORGANIC, SOLID, N.O.S.	6.1		III
1550	ANTIMONY LACTATE	6.1		111
1551	ANTIMONY POTASSIUM TARTRATE	6.1		111
1553	ARSENIC ACID, LIQUID	6.1		I
1554	ARSENIC ACID, SOLID	6.1		П
1555	ARSENIC BROMIDE	6.1		11
1556	ARSENIC COMPOUND, LIQUID, N.O.S., inorganic,	6.1		I
	including: Arsenates, n.o.s., Arsenites, n.o.s.; and Arsenic sulphides, n.o.s.	6.1		11
		6.1		
1557	ARSENIC COMPOUND, SOLID, N.O.S., inorganic, including: Arsenates, n.o.s.; Arsenites, n.o.s.; and	6.1		<u> </u>
	Arsenic sulphides, n.o.s.	<u> </u>		
1558	ARSENIC	6.1		
	ARSENIC PENTOXIDE	6.1		
-	ARSENIC TRICHLORIDE	6.1		1
	ARSENIC TRIOXIDE	6.1		11
	ARSENICAL DUST	6.1		11
	BARIUM COMPOUND, N.O.S.	6.1		11
		6.1		Ш
1565	BARIUM CYANIDE	6.1		Ι
1566	BERYLLIUM COMPOUND, N.O.S.	6.1		П
		6.1		111
1567	BERYLLIUM POWDER	6.1	4.1	11
	BROMOACETONE	6.1	3	II
	BRUCINE	6.1		I
	CACODYLIC ACID	6.1		II
		6.1		
1574	CALCIUM ARSENATE AND CALCIUM ARSENITE MIXTURE, SOLID	6.1		II
1575	CALCIUM CYANIDE	6.1		1
	CHLORODINITROBENZENES, LIQUID	6.1		
	CHLORONITROBENZENES, SOLID	6.1		
	4-CHLORO-o-TOLUIDINE HYDROCHLORIDE, SOLID	6.1		
	CHLOROPICRIN	6.1		1
1581	CHLOROPICRIN AND METHYL BROMIDE MIXTURE	2.3		
	with more than 2% chloropicrin			
1582	CHLOROPICRIN AND METHYL CHLORIDE MIXTURE	2.3		
1585	COPPER ACETOARSENITE	6.1		II
1586	COPPER ARSENITE	6.1		11
	COPPER CYANIDE	6.1		11
1588	CYANIDES, INORGANIC, SOLID, N.O.S.	6.1		I
		6.1		<u> </u>
1500		6.1		
	DICHLOROANILINES, LIQUID o-DICHLOROBENZENE	6.1 6.1		
	DICHLOROMETHANE	6.1		
	DIETHYL SULPHATE	6.1		
	DIMETHYL SULPHATE	6.1	8	
	DINITROANILINES	6.1	0	
	DINITROBENZENES, LIQUID	6.1		
		6.1		
1598	DINITRO-0-CRESOL	6.1		II
1599	DINITROPHENOL SOLUTION	6.1		II
		6.1		
	DINITROTOLUENES, MOLTEN	6.1		Ш
1601	DISINFECTANT, SOLID, TOXIC, N.O.S.	6.1		<u> </u>
		6.1		<u> </u>
1605		6.1		
		6.1		
	FERRIC ARSENATE	6.1		
-	FERRIC ARSENITE	6.1 6.1		<u> </u>
1608	FERROUS ARSENATE HEXAETHYL TETRAPHOSPHATE	6.1		<u> </u>
1011	HEARETTIL TETRAFINOFIATE	0.1		11

1613 HYDROCYANIC ACID, AQUEOUS SOLUTION (HYDROGEN CYANIDE, AQUEOUS SOLUTION) with not more than 20% hydrogen cyanide	6.1 1	I
1616 LEAD ACETATE	6.1	
1617 LEAD ARSENATES	6.1	
1618 LEAD ARSENITES	6.1	
1620 LEAD CYANIDE	6.1	
1621 LONDON PURPLE	6.1	
1622 MAGNESIUM ARSENATE	6.1	
1623 MERCURIC ARSENATE	6.1	
1624 MERCURIC CHLORIDE	6.1	
1625 MERCURIC NITRATE	6.1	
1626 MERCURIC POTASSIUM CYANIDE	6.1	<u> </u>
1627 MERCUROUS NITRATE	6.1	<u> </u>
	6.1	<u> </u>
1630 MERCURY AMMONIUM CHLORIDE 1631 MERCURY BENZOATE	<u>6.1</u> 6.1	<u> </u>
1634 MERCURY BROMIDES	6.1	
1636 MERCURY CYANIDE	6.1	
1637 MERCURY GLUCONATE	6.1	
1638 MERCURY IODIDE	6.1	
1639 MERCURY NUCLEATE	6.1	
1640 MERCURY OLEATE	6.1	
1641 MERCURY OXIDE	6.1	
1642 MERCURY OXYCYANIDE, DESENSITIZED	6.1	
1643 MERCURY POTASSIUM IODIDE	6.1	
1644 MERCURY SALICYLATE	6.1	
1645 MERCURY SULPHATE	6.1	
1646 MERCURY THIOCYANATE	6.1	
1647 METHYL BROMIDE AND ETHYLENE DIBROMIDE MIXTURE, LIQUID	6.1	I
1648 ACETONITRILE	3	11
1649 MOTOR FUEL ANTI-KNOCK MIXTURE	6.1	
1650 beta-NAPHTHYLAMINE, SOLID	6.1	
1651 NAPHTHYLTHIOUREA	6.1	<u> </u>
	6.1	<u> </u>
1653 NICKEL CYANIDE	6.1	<u> </u>
1655 NICOTINE COMPOUND, SOLID, N.O.S. or NICOTINE PREPARATION. SOLID. N.O.S.	<u> </u>	<u> </u>
	6.1	
1657 NICOTINE SALICYLATE	6.1	
1658 NICOTINE SULPHATE SOLUTION	6.1	
	6.1	III
1659 NICOTINE TARTRATE	6.1	
1661 NITROANILINES (o-, m-, p-)	6.1	
1662 NITROBENZENE	6.1	
1663 NITROPHENOLS (o-, m-, p-)	6.1	
1664 NITROTOLUENES, LIQUID	6.1	
1665 NITROXYLENES, LIQUID	6.1	<u> </u>
	6.1	<u> </u>
1670 PERCHLOROMETHYL MERCAPTAN	6.1	<u> </u>
1671 PHENOL, SOLID	6.1	<u> </u>
1672 PHENYLCARBYLAMINE CHLORIDE	6.1	<u> </u>
1673 PHENYLENEDIAMINES (o-, m-, p-)	6.1	III
1674 PHENYLMERCURIC ACETATE	6.1	
1677 POTASSIUM ARSENATE	6.1	11
1678 POTASSIUM ARSENITE	6.1	II
1679 POTASSIUM CUPROCYANIDE	6.1	II
1680 POTASSIUM CYANIDE, SOLID	6.1	I
1683 SILVER ARSENITE	6.1	П
1684 SILVER CYANIDE	6.1	II
1685 SODIUM ARSENATE	6.1	
1686 SODIUM ARSENITE, AQUEOUS SOLUTION	6.1	<u> </u>
	6.1	

1688 SODIUM CACODYLATE 1689 SODIUM CYANIDE, SOLID 1690 SODIUM FLUORIDE, SOLID			
1690 SODIUM FLUORIDE, SOLID	6.1		11
1690 SODIUM FLUORIDE, SOLID	6.1		1
	6.1		
1691 STRONTIUM ARSENITE	6.1		<u> </u>
1692 STRYCHNINE or	6.1		I
STRYCHNINE SALTS			
1694 BROMOBENZYL CYANIDES, LIQUID	6.1		
1695 CHLOROACETONE, STABILIZED	6.1	3	I
		8	
1697 CHLOROACETOPHENONE, SOLID	6.1		
1698 DIPHENYLAMINE CHLOROARSINE	6.1		I
1701 XYLYL BROMIDE, LIQUID	6.1		11
1702 1,1,2,2-TETRACHLOROETHANE	6.1		
1704 TETRAETHYL DITHIOPYROPHOSPHATE	6.1		
1707 THALLIUM COMPOUND, N.O.S.	6.1		<u> </u>
1708 TOLUIDINES, LIQUID	6.1		
1709 2,4-TOLUYLENEDIAMINE, SOLID	6.1		111
1710 TRICHLOROETHYLENE	6.1		
1711 XYLIDINES, LIQUID	6.1		11
1712 ZINC ARSENATE, ZINC ARSENITE or	6.1		
ZINC ARSENATE AND ZINC ARSENITE MIXTURE	0.1		
	0.4		
1713 ZINC CYANIDE	6.1		<u> </u>
1715 ACETIC ANHYDRIDE	8	3	II
1716 ACETYL BROMIDE	8		П
1717 ACETYL CHLORIDE	3	8	11
1718 BUTYL ACID PHOSPHATE	8	-	
	8		
1719 CAUSTIC ALKALI LIQUID, N.O.S.			
	8		
1722 ALLYL CHLOROFORMATE	6.1	3	I
	2	8	
1723 ALLYL IODIDE	3	8	
1724 ALLYLTRICHLOROSILANE, STABILIZED	8	3	
1725 ALUMINIUM BROMIDE, ANHYDROUS	8		II
1726 ALUMINIUM CHLORIDE, ANHYDROUS	8		11
1727 AMMONIUM HYDROGENDIFLUORIDE, SOLID	8		11
1728 AMYLTRICHLOROSILANE	8		<u> </u>
1729 ANISOYL CHLORIDE	8		
1730 ANTIMONY PENTACHLORIDE, LIQUID	8		II
1731 ANTIMONY PENTACHLORIDE SOLUTION	8		11
	8		111
1732 ANTIMONY PENTAFLUORIDE	8	6.1	11
1733 ANTIMONY TRICHLORIDE	8	0	
			<u> </u>
1736 BENZOYL CHLORIDE	8		
1737 BENZYL BROMIDE	6.1	8	II
1738 BENZYL CHLORIDE	6.1	8	П
1739 BENZYL CHLOROFORMATE	8		I
1740 HYDROGENDIFLUORIDES, SOLID, N.O.S.	8		
	<u> </u>		
	-		
	8		II
1742 BORON TRIFLUORIDE ACETIC ACID COMPLEX,			
LIQUID	•		II
LIQUID 1743 BORON TRIFLUORIDE PROPIONIC ACID COMPLEX,	8		
LIQUID 1743 BORON TRIFLUORIDE PROPIONIC ACID COMPLEX, LIQUID			
LIQUID 1743 BORON TRIFLUORIDE PROPIONIC ACID COMPLEX, LIQUID 1744 BROMINE or	8	6.1	1
LIQUID 1743 BORON TRIFLUORIDE PROPIONIC ACID COMPLEX, LIQUID		6.1	Ι
LIQUID 1743 BORON TRIFLUORIDE PROPIONIC ACID COMPLEX, LIQUID 1744 BROMINE or		6.1	
LIQUID 1743 BORON TRIFLUORIDE PROPIONIC ACID COMPLEX, LIQUID 1744 BROMINE or BROMINE SOLUTION 1745 BROMINE PENTAFLUORIDE	8		
LIQUID 1743 BORON TRIFLUORIDE PROPIONIC ACID COMPLEX, LIQUID 1744 BROMINE or BROMINE SOLUTION	8	6.1 8 6.1	
LIQUID 1743 BORON TRIFLUORIDE PROPIONIC ACID COMPLEX, LIQUID 1744 BROMINE or BROMINE SOLUTION 1745 BROMINE PENTAFLUORIDE 1746 BROMINE TRIFLUORIDE	8 5.1 5.1	6.1 8 6.1 8	
LIQUID 1743 BORON TRIFLUORIDE PROPIONIC ACID COMPLEX, LIQUID 1744 BROMINE or BROMINE SOLUTION 1745 BROMINE PENTAFLUORIDE	8	6.1 8 6.1	I
LIQUID 1743 BORON TRIFLUORIDE PROPIONIC ACID COMPLEX, LIQUID 1744 BROMINE or BROMINE SOLUTION 1745 BROMINE PENTAFLUORIDE 1746 BROMINE TRIFLUORIDE	8 5.1 5.1	6.1 8 6.1 8	
LIQUID 1743 BORON TRIFLUORIDE PROPIONIC ACID COMPLEX, LIQUID 1744 BROMINE or BROMINE SOLUTION 1745 BROMINE PENTAFLUORIDE 1746 BROMINE TRIFLUORIDE 1747 BUTYLTRICHLOROSILANE 1750 CHLOROACETIC ACID SOLUTION	8 5.1 5.1 8 6.1	6.1 8 6.1 8 3 8	
LIQUID 1743 BORON TRIFLUORIDE PROPIONIC ACID COMPLEX, LIQUID 1744 BROMINE or BROMINE SOLUTION 1745 BROMINE PENTAFLUORIDE 1746 BROMINE TRIFLUORIDE 1747 BUTYLTRICHLOROSILANE 1750 CHLOROACETIC ACID SOLUTION 1751 CHLOROACETIC ACID, SOLID	8 5.1 5.1 8 6.1 6.1	6.1 8 6.1 8 3 8 8	
LIQUID 1743 BORON TRIFLUORIDE PROPIONIC ACID COMPLEX, LIQUID 1744 BROMINE or BROMINE SOLUTION 1745 BROMINE PENTAFLUORIDE 1746 BROMINE TRIFLUORIDE 1747 BUTYLTRICHLOROSILANE 1750 CHLOROACETIC ACID SOLUTION 1751 CHLOROACETIC ACID, SOLID 1752 CHLOROACETYL CHLORIDE	8 5.1 5.1 8 6.1 6.1 6.1	6.1 8 6.1 8 3 8	
LIQUID 1743 BORON TRIFLUORIDE PROPIONIC ACID COMPLEX, LIQUID 1744 BROMINE or BROMINE SOLUTION 1745 BROMINE PENTAFLUORIDE 1746 BROMINE TRIFLUORIDE 1747 BUTYLTRICHLOROSILANE 1750 CHLOROACETIC ACID SOLUTION 1751 CHLOROACETIC ACID, SOLID 1752 CHLOROACETYL CHLORIDE 1753 CHLOROPHENYLTRICHLOROSILANE	8 5.1 5.1 8 6.1 6.1 6.1 8	6.1 8 6.1 8 3 8 8	
LIQUID 1743 BORON TRIFLUORIDE PROPIONIC ACID COMPLEX, LIQUID 1744 BROMINE or BROMINE SOLUTION 1745 BROMINE PENTAFLUORIDE 1746 BROMINE TRIFLUORIDE 1747 BUTYLTRICHLOROSILANE 1750 CHLOROACETIC ACID SOLUTION 1751 CHLOROACETIC ACID, SOLID 1752 CHLOROACETYL CHLORIDE 1753 CHLOROPHENYLTRICHLOROSILANE 1754 CHLOROSULPHONIC ACID (with or without sulphur	8 5.1 5.1 8 6.1 6.1 6.1	6.1 8 6.1 8 3 8 8	
LIQUID 1743 BORON TRIFLUORIDE PROPIONIC ACID COMPLEX, LIQUID 1744 BROMINE or BROMINE SOLUTION 1745 BROMINE PENTAFLUORIDE 1746 BROMINE TRIFLUORIDE 1747 BUTYLTRICHLOROSILANE 1750 CHLOROACETIC ACID SOLUTION 1751 CHLOROACETIC ACID, SOLID 1752 CHLOROACETYL CHLORIDE 1753 CHLOROPHENYLTRICHLOROSILANE	8 5.1 5.1 8 6.1 6.1 6.1 8	6.1 8 6.1 8 3 8 8	
LIQUID 1743 BORON TRIFLUORIDE PROPIONIC ACID COMPLEX, LIQUID 1744 BROMINE or BROMINE SOLUTION 1745 BROMINE PENTAFLUORIDE 1746 BROMINE TRIFLUORIDE 1747 BUTYLTRICHLOROSILANE 1750 CHLOROACETIC ACID SOLUTION 1751 CHLOROACETIC ACID, SOLID 1752 CHLOROACETYL CHLORIDE 1753 CHLOROPHENYLTRICHLOROSILANE 1754 CHLOROSULPHONIC ACID (with or without sulphur	8 5.1 5.1 8 6.1 6.1 6.1 8	6.1 8 6.1 8 3 8 8	
LIQUID 1743 BORON TRIFLUORIDE PROPIONIC ACID COMPLEX, LIQUID 1744 BROMINE or BROMINE SOLUTION 1745 BROMINE PENTAFLUORIDE 1746 BROMINE TRIFLUORIDE 1747 BUTYLTRICHLOROSILANE 1750 CHLOROACETIC ACID SOLUTION 1751 CHLOROACETIC ACID, SOLID 1752 CHLOROACETYL CHLORIDE 1753 CHLOROPHENYLTRICHLOROSILANE 1754 CHLOROSULPHONIC ACID (with or without sulphur trioxide)	8 5.1 5.1 8 6.1 6.1 6.1 8 8 8	6.1 8 6.1 8 3 8 8	1 1 11 11 11 11 1

NEW SOUTH WALES GOVERNMENT GAZETTE No. 20

1756	CHROMIC FLUORIDE, SOLID	8		11
1757	CHROMIC FLUORIDE SOLUTION	8		11
		8		
1758	CHROMIUM OXYCHLORIDE	8		1
	CORROSIVE SOLID, N.O.S.	8		
1759	CORROSIVE SOLID, N.O.S.	8		<u> </u>
		-		
4700		8		
1760	CORROSIVE LIQUID, N.O.S.	8		<u> </u>
		8		<u> </u>
1701		8	~ ~ ~	
1761	CUPRIETHYLENEDIAMINE SOLUTION	8	6.1	<u> </u>
		8	6.1	
1762	CYCLOHEXENYLTRICHLOROSILANE	8		II
1763	CYCLOHEXYLTRICHLOROSILANE	8		II
1764	DICHLOROACETIC ACID	8		П
1765	DICHLOROACETYL CHLORIDE	8		11
1766	DICHLOROPHENYLTRICHLOROSILANE	8		Ш
	DIETHYLDICHLOROSILANE	8	3	
			5	
	DIFLUOROPHOSPHORIC ACID, ANHYDROUS	8		<u> </u>
	DIPHENYLDICHLOROSILANE	8		II
1770	DIPHENYLMETHYL BROMIDE	8		II
1771	DODECYLTRICHLOROSILANE	8		II
1773	FERRIC CHLORIDE, ANHYDROUS	8		Ш
1775	FLUOROBORIC ACID	8		Ш
1776	FLUOROPHOSPHORIC ACID, ANHYDROUS	8		11
	FLUOROSULPHONIC ACID	8		<u> </u>
	FLUOROSILICIC ACID	8		
1779	FORMIC ACID with more than 85% acid by mass	8	3	II
1780	FUMARYL CHLORIDE	8		II
1781	HEXADECYLTRICHLOROSILANE	8		П
1782	HEXAFLUOROPHOSPHORIC ACID	8		11
1783	HEXAMETHYLENEDIAMINE SOLUTION	8		Ш
		8		111
1784	HEXYLTRICHLOROSILANE	8		
	HYDROFLUORIC ACID AND SULPHURIC ACID	8	6.1	<u> </u>
1700	MIXTURE	0	0.1	'
1787	HYDRIODIC ACID	8		11
1707		8		
1788	HYDROBROMIC ACID	8		
1700		8		
1700				
1709	HYDROCHLORIC ACID	8		<u> </u>
1700		8	~ 1	
1790	HYDROFLUORIC ACID, with more than 60% hydrogen fluoride	8	6.1	I
		•	0.4	
	HYDROFLUORIC ACID, with not more than 60%	8	6.1	II
4704	hydrogen fluoride	0		
1791	HYPOCHLORITE SOLUTION	8		
		8		
1792	IODINE MONOCHLORIDE, SOLID	8		II
1793	ISOPROPYL ACID PHOSPHATE	8		
1794	LEAD SULPHATE with more than 3% free acid	8	_	II
1796	NITRATING ACID MIXTURE with more than 50% nitric	8	5.1	I
	acid	-		
	NITRATING ACID MIXTURE with not more than 50%	8		П
	nitric acid			
1798	NITROHYDROCHLORIC ACID	8		1
	NONYLTRICHLOROSILANE	8		II
	OCTADECYL-TRICHLOROSILANE	8		
	OCTYLTRICHLOROSILANE	8		
1802	PERCHLORIC ACID with not more than 50% acid, by	8	5.1	П
	mass			
1803	PHENOLSULPHONIC ACID, LIQUID	8		II
1804	PHENYLTRICHLOROSILANE	8	_	П
1805	PHOSPHORIC ACID, SOLUTION	8		Ш
	PHOSPHORUS PENTACHLORIDE	8		
	PHOSPHORUS PENTOXIDE	8		
1007		0		

1808	PHOSPHORUS TRIBROMIDE	8		П
1809	PHOSPHORUS TRICHLORIDE	6.1	8	
	PHOSPHORUS OXYCHLORIDE	6.1	8	
	POTASSIUM HYDROGEN DIFLUORIDE SOLID	8	6.1	
	POTASSIUM FLUORIDE, SOLID	6.1	0.1	
	-			
	POTASSIUM HYDROXIDE, SOLID	8		
1814	POTASSIUM HYDROXIDE SOLUTION	8		
1015		8	8	<u> </u>
		8		
		8	3	
	PYROSULPHURYL CHLORIDE			<u> </u>
		8		
1019	SODIUM ALUMINATE SOLUTION	<u>8</u>		<u> </u>
1823	SODIUM HYDROXIDE, SOLID	8		
-	SODIUM HYDROXIDE SOLUTION	8		
1024	SODIONI HTDROXIDE SOLUTION	8		
1825	SODIUM MONOXIDE	8		
	NITRATING ACID MIXTURE, SPENT, with more than	8	5.1	
1020	50% nitric acid	-	5.1	
	NITRATING ACID MIXTURE, SPENT, with not more than 50% nitric acid	8		11
1827	STANNIC CHLORIDE, ANHYDROUS	8		II
1828	SULPHUR CHLORIDES	8		I
1829	SULPHUR TRIOXIDE, STABILIZED	8		Ι
1830	SULPHURIC ACID with more than 51% acid	8		II
1831	SULPHURIC ACID, FUMING	8	6.1	I
1832	SULPHURIC ACID, SPENT	8		11
	SULPHUROUS ACID	8		11
1834	SULPHURYL CHLORIDE	8		1
	TETRAMETHYLAMMONIUM HYDROXIDE SOLUTION	8		11
		8		III
1836	THIONYL CHLORIDE	8		I
1837	THIOPHOSPHORYL CHLORIDE	8		11
1838	TITANIUM TETRACHLORIDE	6.1	8	1
1839	TRICHLOROACETIC ACID	8		11
1840	ZINC CHLORIDE SOLUTION	8		
1841	ACETALDEHYDE AMMONIA	9		
	AMMONIUM DINITRO-o-CRESOLATE, SOLID	6.1		
	CARBON TETRACHLORIDE	6.1		
	POTASSIUM SULPHIDE, HYDRATED with not less than	8		
	30% water of crystallization			
1848	PROPIONIC ACID with not less than 10% and less than 90% acid by mass	8		
1849	SODIUM SULPHIDE, HYDRATED with not less than 30% water	8		П
1854	BARIUM ALLOYS, PYROPHORIC	4.2		
	HEXAFLUOROPROPYLENE	2.2		
	(REFRIGERANT GAS R1216)			
1862	ETHYL CROTONATE	3		II
1863	FUEL, AVIATION, TURBINE ENGINE	3		I
	-	3		II
		3		
1866	RESIN SOLUTION, flammable	3		<u> </u>
	-	3		
		3		
	DECABORANE	4.1	6.1	
1869	MAGNESIUM or MAGNESIUM ALLOYS with more than 50% magnesium in pellets, turnings or ribbons	4.1		111
1871	TITANIUM HYDRIDE	4.1		
	LEAD DIOXIDE	5.1		
	PERCHLORIC ACID with more than 50% but not more	5.1	8	1
465	than 72% acid, by mass	<u>.</u>		
	BARIUM OXIDE	6.1		
	BENZIDINE	6.1		
1886	BENZYLIDENE CHLORIDE	6.1		II

1887	BROMOCHLOROMETHANE	6.1		
1888	CHLOROFORM	6.1		
1889	CYANOGEN BROMIDE	6.1	8	
	ETHYL BROMIDE	6.1	-	11
	ETHYLDICHLOROARSINE	6.1		
	PHENYLMERCURIC HYDROXIDE	6.1		
	PHENYLMERCURIC NITRATE			
		6.1		
		6.1		
	ACETYL IODIDE	8		<u> </u>
1902	DIISOOCTYL ACID PHOSPHATE	8		
-	SELENIC ACID	8		
1906	SLUDGE ACID	8		
1907	SODA LIME with more than 4% sodium hydroxide	8		III
1908	CHLORITE SOLUTION	8		Ш
		8		
1912	METHYL CHLORIDE AND METHYLENE CHLORIDE MIXTURE	2.1		
1913	NEON, REFRIGERATED LIQUID	2.2		
1914	BUTYL PROPIONATES	3		
1915	CYCLOHEXANONE	3		
-	2,2'-DICHLORODIETHYL ETHER	6.1	3	
	ETHYL ACRYLATE. STABILIZED	3	-	
	ISOPROPYLBENZENE	3		
	METHYL ACRYLATE, STABILIZED	3		
		3	0.4	
	PROPYLENEIMINE, STABILIZED	3	6.1	<u> </u>
	PYRROLIDINE	3	8	<u> </u>
	CALCIUM DITHIONITE (CALCIUM HYDROSULPHITE)	4.2		
1929	POTASSIUM DITHIONITE (POTASSIUM HYDROSULPHITE)	4.2		11
1931	ZINC DITHIONITE (ZINC HYDROSULPHITE)	9		III
1932	ZIRCONIUM SCRAP	4.2		111
1935	CYANIDE SOLUTION, N.O.S.	6.1		Ι
		6.1		П
	-	6.1		III
1938	BROMOACETIC ACID SOLUTION	8		
		8		III
1939	PHOSPHORUS OXYBROMIDE	8		П
1940	THIOGLYCOLIC ACID	8		11
1941	DIBROMODIFLUOROMETHANE	9		
	AMMONIUM NITRATE, with not more than 0.2% total combustible material, including any organic substance, calculated as carbon to the exclusion of any other added substance.	5.1		III
1051	ARGON, REFRIGERATED LIQUID	2.2		
1958	1,2-DICHLORO-1,1,2,2-TETRAFLUOROETHANE (REFRIGERANT GAS R 114)	2.2		
1961	ETHANE, REFRIGERATED LIQUID	2.1		
	·	2.1		
-				
	HYDROCARBON GAS MIXTURE, LIQUEFIED, N.O.S.	2.1		
	HYDROGEN, REFRIGERATED LIQUID	2.1		
1969	ISOBUTANE	2.1		
	KRYPTON, REFRIGERATED LIQUID	2.2		
1972	METHANE, REFRIGERATED LIQUID or NATURAL GAS, REFRIGERATED LIQUID with high methane content	2.1		
1973	CHLORODIFLUOROMETHANE AND CHLOROPENTAFLUORO-ETHANE MIXTURE with fixed boiling point, with approximately 49% chlorodifluoromethane (REFRIGERANT GAS R 502)	2.2		
1974	CHLORODIFLUOROBROMO-METHANE (REFRIGERANT GAS R 12B1)	2.2		
1976	OCTAFLUOROCYCLOBUTANE (REFRIGERANT GAS RC 318)	2.2		
1977	NITROGEN, REFRIGERATED LIQUID	2.2		
	PROPANE	2.1		
1010		<u>~.</u> .1		

OFFICIAL NOTICES

1000				
1983	1-CHLORO-2,2,2-TRIFLUOROETHANE (REFRIGERANT GAS R133a)	2.2		
1986	ALCOHOLS, FLAMMABLE, TOXIC, N.O.S.	3	6.1	
	· · · ·	3	6.1	II
	-	3	6.1	III
1987	ALCOHOLS, N.O.S.	3		11
		3		
1988	ALDEHYDES, FLAMMABLE, TOXIC, N.O.S.	3	6.1	<u> </u>
	-	3	6.1	
1000		<u>3</u> 3	6.1	
1909	ALDEHYDES, N.O.S.	3		<u> </u>
	-	3		
1990	BENZALDEHYDE	9		
1991	CHLOROPRENE, STABILIZED	3	6.1	I
	FLAMMABLE LIQUID, TOXIC, N.O.S.	3	6.1	
		3	6.1	11
	-	3	6.1	III
1993	FLAMMABLE LIQUID, N.O.S.	3		<u> </u>
	-	3		11
		3		III
1994	IRON PENTACARBONYL	6.1	3	I
1999	TARS, LIQUID, including road oils, and cutback bitumens	3		Ш
		3		
2001	COBALT NAPHTHENATES, POWDER	4.1		
2004	MAGNESIUM DIAMIDE	4.2		11
2005	MAGNESIUM DIPHENYL	4.2		Ι
2008	ZIRCONIUM POWDER, DRY	4.2		I
	-	4.2		11
		4.2		
2014	HYDROGEN PEROXIDE, AQUEOUS SOLUTION with not less than 20% but not more than 60% hydrogen peroxide (stabilized as necessary)	5.1	8	II
2015	HYDROGEN PEROXIDE, STABILIZED or HYDROGEN PEROXIDE, AQUEOUS SOLUTION, STABILIZED with more than 60% hydrogen peroxide	5.1	8	I
2018	CHLOROANILINES. SOLID	6.1		
	CHLOROANILINES, LIQUID	6.1		
-	CHLOROPHENOLS, SOLID	6.1		
	CHLOROPHENOLS, LIQUID	6.1		
-	CRESYLIC ACID	6.1	8	
	EPICHLOROHYDRIN	6.1	3	
-	MERCURY COMPOUND, SOLID, N.O.S.	6.1	0	
2020		6.1		
	-	6.1		111
2026	PHENYLMERCURIC COMPOUND, N.O.S.	6.1		Ι
	-	6.1		
		6.1		
2027	SODIUM ARSENITE, SOLID	6.1		<u> </u>
2030	HYDRAZINE AQUEOUS SOLUTION with more than 37% _	8	6.1	<u> </u>
	hydrazine, by mass	8	6.1	<u> </u>
2031	NITRIC ACID, other than red furning, with more than 70%	<u>8</u> 8	<u>6.1</u> 5.1	<u> </u>
2001	nitric acid NITRIC ACID, other than red furning, with at least 65%,	8	5.1	
	but not more than 70% nitric acid NITRIC ACID, other than red fuming, with less than 65%	8	5.1	
2032	nitric acid NITRIC ACID, RED FUMING	8	5.1	I
			6.1	
	POTASSIUM MONOXIDE	8		
2035	R143a)	2.1		
		6.1		
	ISOBUTYRALDEHYDE (ISOBUTYL ALDEHYDE)	3		
	CYMENES	3		
2047	DICHLOROPROPENES	3		<u> </u>
		-		

2048	DICYCLOPENTADIENE	3		Ш
2049	DIETHYLBENZENE	3		111
2050	DIISOBUTYLENE, ISOMERIC COMPOUNDS	3		11
	2-DIMETHYLAMINOETHANOL	8	3	
-	DIPENTENE	3	0	
	METHYL ISOBUTYL CARBINOL	3		
			0	
	MORPHOLINE	8	3	<u> </u>
	STYRENE MONOMER, STABILIZED	3		
	TETRAHYDROFURAN	3		II
2057	TRIPROPYLENE	3		
		3		
2058	VALERALDEHYDE	3		
2059	NITROCELLULOSE SOLUTION, FLAMMABLE with not	3		I
	more than 12.6% nitrogen, by dry mass, and not more	3		
	than 55% nitrocellulose	3		111
2067	AMMONIUM NITRATE BASED FERTILIZER	5.1		111
2074	ACRYLAMIDE, SOLID	6.1		111
2075	CHLORAL, ANHYDROUS, STABILIZED	6.1		Ш
	CRESOLS, LIQUID	6.1	8	11
	alpha-NAPHTHYLAMINE	6.1	0	
-	-			
		6.1		
	DIETHYLENETRIAMINE	8		II
2187	CARBON DIOXIDE, REFRIGERATED LIQUID	2.2		
2201	NITROUS OXIDE, REFRIGERATED LIQUID	2.2	5.1	
2205	ADIPONITRILE	6.1		III
2206	ISOCYANATES, TOXIC, N.O.S. or	6.1		11
	ISOCYANATE SOLUTION, TOXIC, N.O.S.	6.1		111
2209	FORMALDEHYDE SOLUTION with not less than 25% formaldehyde	8		
2210	MANEB or MANEB PREPARATION with not less than 60% maneb	4.2	4.3	III
2211	POLYMERIC BEADS, EXPANDABLE, evolving flammable vapour	9		III
2212	BLUE ASBESTOS (crocidolite) or BROWN ASBESTOS (amosite, mysorite)	9		II
2213	PARAFORMALDEHYDE	4.1		Ш
	PHTHALIC ANHYDRIDE with more than 0.05% of maleic anhydride	8		
2215	MALEIC ANHYDRIDE	8		
2210	MALEIC ANHYDRIDE, MOLTEN	8		
0040		0		
2218		0	0	
0010	ACRYLIC ACID, STABILIZED	8	3	II
	ALLYL GLYCIDYL ETHER	3	3	
2222	ALLYL GLYCIDYL ETHER ANISOLE	3 3	3	
2222 2224	ALLYL GLYCIDYL ETHER ANISOLE BENZONITRILE	3	3	
2222 2224	ALLYL GLYCIDYL ETHER ANISOLE	3 3	3	
2222 2224 2225	ALLYL GLYCIDYL ETHER ANISOLE BENZONITRILE	3 3 6.1	3	
2222 2224 2225 2226	ALLYL GLYCIDYL ETHER ANISOLE BENZONITRILE BENZENESULPHONYL CHLORIDE	3 3 6.1 8	3	
2222 2224 2225 2226 2227	ALLYL GLYCIDYL ETHER ANISOLE BENZONITRILE BENZENESULPHONYL CHLORIDE BENZOTRICHLORIDE	3 3 6.1 8 8	3	
2222 2224 2225 2226 2227 2232	ALLYL GLYCIDYL ETHER ANISOLE BENZONITRILE BENZENESULPHONYL CHLORIDE BENZOTRICHLORIDE n-BUTYL METHACRYLATE, STABILIZED	3 3 6.1 8 8 3	3	
2222 2224 2225 2226 2227 2232 2233	ALLYL GLYCIDYL ETHER ANISOLE BENZONITRILE BENZENESULPHONYL CHLORIDE BENZOTRICHLORIDE n-BUTYL METHACRYLATE, STABILIZED 2-CHLOROETHANAL	3 3 6.1 8 8 3 6.1	3	
2222 2224 2225 2226 2227 2232 2233 2234	ALLYL GLYCIDYL ETHER ANISOLE BENZONITRILE BENZENESULPHONYL CHLORIDE BENZOTRICHLORIDE n-BUTYL METHACRYLATE, STABILIZED 2-CHLOROETHANAL CHLOROANISIDINES CHLOROBENZOTRIFLUORIDES	3 3 6.1 8 8 3 6.1 6.1 3	3	
2222 2224 2225 2226 2227 2232 2233 2234 2235	ALLYL GLYCIDYL ETHER ANISOLE BENZONITRILE BENZENESULPHONYL CHLORIDE BENZOTRICHLORIDE n-BUTYL METHACRYLATE, STABILIZED 2-CHLOROETHANAL CHLOROANISIDINES CHLOROBENZOTRIFLUORIDES CHLOROBENZYL CHLORIDES, LIQUID	3 6.1 8 8 3 6.1 6.1 3 6.1	3	
2222 2224 2225 2226 2227 2232 2233 2234 2235 2237	ALLYL GLYCIDYL ETHER ANISOLE BENZONITRILE BENZENESULPHONYL CHLORIDE BENZOTRICHLORIDE n-BUTYL METHACRYLATE, STABILIZED 2-CHLOROETHANAL CHLOROANISIDINES CHLOROBENZOTRIFLUORIDES CHLOROBENZYL CHLORIDES, LIQUID CHLORONITROANILINES	3 6.1 8 8 3 6.1 6.1 3 6.1 6.1	3	
2222 2224 2225 2226 2227 2232 2233 2234 2235 2237 2238	ALLYL GLYCIDYL ETHER ANISOLE BENZONITRILE BENZENESULPHONYL CHLORIDE BENZOTRICHLORIDE n-BUTYL METHACRYLATE, STABILIZED 2-CHLOROETHANAL CHLOROANISIDINES CHLOROBENZOTRIFLUORIDES CHLOROBENZYL CHLORIDES, LIQUID CHLORONITROANILINES CHLOROTOLUENES	3 3 6.1 8 8 3 6.1 6.1 3 6.1 3 1 3	3	
2222 2224 2225 2226 2227 2232 2233 2234 2235 2237 2238 2239	ALLYL GLYCIDYL ETHER ANISOLE BENZONITRILE BENZENESULPHONYL CHLORIDE BENZOTRICHLORIDE n-BUTYL METHACRYLATE, STABILIZED 2-CHLOROETHANAL CHLOROANISIDINES CHLOROBENZOTRIFLUORIDES CHLOROBENZYL CHLORIDES, LIQUID CHLORONITROANILINES CHLOROTOLUENES CHLOROTOLUIDINES, SOLID	3 3 6.1 8 8 3 6.1 6.1 3 6.1 3 6.1	3	
2222 2224 2225 2226 2227 2232 2233 2234 2235 2237 2238 2239 2239 2240	ALLYL GLYCIDYL ETHER ANISOLE BENZONITRILE BENZENESULPHONYL CHLORIDE BENZOTRICHLORIDE n-BUTYL METHACRYLATE, STABILIZED 2-CHLOROETHANAL CHLOROANISIDINES CHLOROBENZOTRIFLUORIDES CHLOROBENZYL CHLORIDES, LIQUID CHLORONITROANILINES CHLOROTOLUENES CHLOROTOLUENES CHLOROTOLUIDINES, SOLID CHROMOSULPHURIC ACID	3 3 6.1 8 8 3 6.1 6.1 3 6.1 3 6.1 8	3	
2222 2224 2225 2226 2227 2232 2233 2234 2235 2237 2238 2239 2240 2240 2241	ALLYL GLYCIDYL ETHER ANISOLE BENZONITRILE BENZENESULPHONYL CHLORIDE BENZOTRICHLORIDE n-BUTYL METHACRYLATE, STABILIZED 2-CHLOROETHANAL CHLOROANISIDINES CHLOROBENZOTRIFLUORIDES CHLOROBENZYL CHLORIDES, LIQUID CHLORONITROANILINES CHLOROTOLUENES CHLOROTOLUENES CHLOROTOLUIDINES, SOLID CHROMOSULPHURIC ACID CYCLOHEPTANE	3 3 6.1 8 8 3 6.1 6.1 3 6.1 6.1 3 6.1 8 3 3	3	
2222 2224 2225 2226 2227 2232 2233 2234 2235 2237 2238 2239 2240 2241 2242	ALLYL GLYCIDYL ETHER ANISOLE BENZONITRILE BENZENESULPHONYL CHLORIDE BENZOTRICHLORIDE n-BUTYL METHACRYLATE, STABILIZED 2-CHLOROETHANAL CHLOROANISIDINES CHLOROBENZOTRIFLUORIDES CHLOROBENZYL CHLORIDES, LIQUID CHLORONITROANILINES CHLOROTOLUENES CHLOROTOLUIDINES, SOLID CHROMOSULPHURIC ACID CYCLOHEPTANE CYCLOHEPTENE	3 3 6.1 8 8 3 6.1 6.1 3 6.1 3 6.1 8 3 3 3	3	
2222 2224 2225 2226 2227 2232 2233 2234 2235 2237 2238 2239 2240 2241 2242 2243	ALLYL GLYCIDYL ETHER ANISOLE BENZONITRILE BENZENESULPHONYL CHLORIDE BENZOTRICHLORIDE n-BUTYL METHACRYLATE, STABILIZED 2-CHLOROETHANAL CHLOROANISIDINES CHLOROBENZOTRIFLUORIDES CHLOROBENZYL CHLORIDES, LIQUID CHLORONITROANILINES CHLOROTOLUENES CHLOROTOLUENES CHLOROTOLUIDINES, SOLID CHROMOSULPHURIC ACID CYCLOHEPTANE CYCLOHEPTENE CYCLOHEXYL ACETATE	3 3 6.1 8 8 3 6.1 6.1 3 6.1 3 6.1 8 3 3 3 3	3	
2222 2224 2225 2226 2227 2232 2233 2234 2235 2237 2238 2239 2240 2241 2242 2243	ALLYL GLYCIDYL ETHER ANISOLE BENZONITRILE BENZENESULPHONYL CHLORIDE BENZOTRICHLORIDE n-BUTYL METHACRYLATE, STABILIZED 2-CHLOROETHANAL CHLOROANISIDINES CHLOROBENZOTRIFLUORIDES CHLOROBENZYL CHLORIDES, LIQUID CHLORONITROANILINES CHLOROTOLUENES CHLOROTOLUIDINES, SOLID CHROMOSULPHURIC ACID CYCLOHEPTANE CYCLOHEPTENE	3 3 6.1 8 8 3 6.1 6.1 3 6.1 6.1 3 6.1 8 3 3 3 3 3 3	3	
2222 2224 2225 2226 2227 2232 2233 2234 2235 2237 2238 2239 2240 2241 2242 2243 2244	ALLYL GLYCIDYL ETHER ANISOLE BENZONITRILE BENZENESULPHONYL CHLORIDE BENZOTRICHLORIDE n-BUTYL METHACRYLATE, STABILIZED 2-CHLOROETHANAL CHLOROANISIDINES CHLOROBENZOTRIFLUORIDES CHLOROBENZYL CHLORIDES, LIQUID CHLORONITROANILINES CHLOROTOLUENES CHLOROTOLUENES CHLOROTOLUIDINES, SOLID CHROMOSULPHURIC ACID CYCLOHEPTANE CYCLOHEPTENE CYCLOHEXYL ACETATE	3 3 6.1 8 8 3 6.1 6.1 3 6.1 3 6.1 8 3 3 3 3	3	
2222 2224 2225 2226 2227 2232 2233 2234 2235 2237 2238 2239 2240 2241 2242 2243 2244 2244 2245	ALLYL GLYCIDYL ETHER ANISOLE BENZONITRILE BENZENESULPHONYL CHLORIDE BENZOTRICHLORIDE n-BUTYL METHACRYLATE, STABILIZED 2-CHLOROETHANAL CHLOROANISIDINES CHLOROBENZOTRIFLUORIDES CHLOROBENZYL CHLORIDES, LIQUID CHLORONITROANILINES CHLOROTOLUENES CHLOROTOLUENES CHLOROTOLUIDINES, SOLID CHROMOSULPHURIC ACID CYCLOHEPTANE CYCLOHEPTENE CYCLOPENTANOL	3 3 6.1 8 8 3 6.1 6.1 3 6.1 6.1 3 6.1 8 3 3 3 3 3 3	3	
2222 2224 2225 2226 2227 2232 2233 2234 2235 2237 2238 2239 2240 2241 2242 2243 2244 2244 2245 2246	ALLYL GLYCIDYL ETHER ANISOLE BENZONITRILE BENZONITRILE BENZENESULPHONYL CHLORIDE BENZOTRICHLORIDE n-BUTYL METHACRYLATE, STABILIZED 2-CHLOROETHANAL CHLOROANISIDINES CHLOROBENZOTRIFLUORIDES CHLOROBENZYL CHLORIDES, LIQUID CHLORONITROANILINES CHLOROTOLUENES CHLOROTOLUIDINES, SOLID CHROMOSULPHURIC ACID CYCLOHEPTANE CYCLOHEPTENE CYCLOHEPTENE CYCLOPENTANOL CYCLOPENTANONE	3 3 6.1 8 8 3 6.1 6.1 3 6.1 6.1 3 6.1 8 3 3 3 3 3 3 3	3	
2222 2224 2225 2226 2227 2232 2233 2234 2235 2237 2238 2239 2240 2241 2242 2243 2244 2245 2244 2245 2246 2247	ALLYL GLYCIDYL ETHER ANISOLE BENZONITRILE BENZENESULPHONYL CHLORIDE BENZOTRICHLORIDE n-BUTYL METHACRYLATE, STABILIZED 2-CHLOROETHANAL CHLOROANISIDINES CHLOROBENZOTRIFLUORIDES CHLOROBENZYL CHLORIDES, LIQUID CHLORONITROANILINES CHLOROTOLUENES CHLOROTOLUIDINES, SOLID CHROMOSULPHURIC ACID CYCLOHEPTANE CYCLOHEPTENE CYCLOHENTANOL CYCLOPENTANONE CYCLOPENTENE	3 3 6.1 8 8 3 6.1 6.1 3 6.1 6.1 3 6.1 8 3 3 3 3 3 3 3 3 3	3	
2222 2224 2225 2226 2227 2232 2233 2234 2235 2237 2238 2239 2240 2241 2242 2243 2244 2245 2244 2245 2246 2247 2248	ALLYL GLYCIDYL ETHER ANISOLE BENZONITRILE BENZENESULPHONYL CHLORIDE BENZOTRICHLORIDE n-BUTYL METHACRYLATE, STABILIZED 2-CHLOROETHANAL CHLOROANISIDINES CHLOROBENZOTRIFLUORIDES CHLOROBENZYL CHLORIDES, LIQUID CHLORONITROANILINES CHLOROTOLUENES CHLOROTOLUIDINES, SOLID CHROMOSULPHURIC ACID CYCLOHEPTANE CYCLOHEPTENE CYCLOPENTANOL CYCLOPENTANOL CYCLOPENTANONE CYCLOPENTENE n-DECANE	3 3 6.1 8 8 3 6.1 6.1 3 6.1 3 6.1 8 3 3 3 3 3 3 3 3 3 3 3 3 3		

2251	BICYCLO[2.2.1]HEPTA-2,5-DIENE, STABILIZED (2,5-NORBORNADIENE, STABILIZED)	3		II
2252		3		Ш
	N,N-DIMETHYLANILINE	6.1		
	CYCLOHEXENE	3		11
	POTASSIUM	4.3		
	1.2-PROPYLENEDIAMINE	8	3	II
	TRIETHYLENETETRAMINE	8	0	
	TRIPROPYLAMINE	3	8	
	XYLENOLS. SOLID	6.1	0	
	DIMETHYLCARBAMOYL CHLORIDE	8		
	DIMETHYLCYCLOHEXANES	3		
	N.N-DIMETHYL-CYCLOHEXYLAMINE	8	2	
	·	3	3	
		3	8	
		-	-	
		6.1	8	<u> </u>
-		8	0	
2270	ETHYLAMINE, AQUEOUS SOLUTION with not less than 50% but not more than 70% ethylamine	3	8	II
2271	ETHYL AMYL KETONE	3		
	N-ETHYLANILINE	6.1		
2273	2-ETHYLANILINE	6.1		
2274	N-ETHYL-N-BENZYLANILINE	6.1		III
2275	2-ETHYLBUTANOL	3		111
2276	2-ETHYLHEXYLAMINE	3	8	Ш
2277	ETHYL METHACRYLATE, STABILIZED	3		П
2278	n-HEPTENE	3		11
2279	HEXACHLOROBUTADIENE	6.1		111
2280	HEXAMETHYLENEDIAMINE, SOLID	8		111
2281	HEXAMETHYLENE- DIISOCYANATE	6.1		П
2282	HEXANOLS	3		111
	ISOBUTYL METHACRYLATE, STABILIZED	3		111
		-		
	ISOBUTYRONITRILE	3	6.1	11
2284	ISOBUTYRONITRILE	3	6.1 3	
2284 2285	ISOCYANATOBENZO-TRIFLUORIDES	6.1	6.1 3	II
2284 2285 2286	ISOCYANATOBENZO-TRIFLUORIDES PENTAMETHYLHEPTANE	6.1 3	-	
2284 2285 2286 2287	ISOCYANATOBENZO-TRIFLUORIDES PENTAMETHYLHEPTANE ISOHEPTENES	6.1 3 3	-	
2284 2285 2286 2287 2288	ISOCYANATOBENZO-TRIFLUORIDES PENTAMETHYLHEPTANE ISOHEPTENES ISOHEXENES	6.1 3 3 3	-	
2284 2285 2286 2287 2288 2289	ISOCYANATOBENZO-TRIFLUORIDES PENTAMETHYLHEPTANE ISOHEPTENES ISOHEXENES ISOPHORONEDIAMINE	6.1 3 3 3 8	-	
2284 2285 2286 2287 2288 2289 2290	ISOCYANATOBENZO-TRIFLUORIDES PENTAMETHYLHEPTANE ISOHEPTENES ISOHEXENES ISOPHORONEDIAMINE ISOPHORONE DIISOCYANATE	6.1 3 3 3 8 6.1	-	
2284 2285 2286 2287 2288 2289 2290 2291	ISOCYANATOBENZO-TRIFLUORIDES PENTAMETHYLHEPTANE ISOHEPTENES ISOHEXENES ISOPHORONEDIAMINE ISOPHORONE DIISOCYANATE LEAD COMPOUND, SOLUBLE, N.O.S.	6.1 3 3 3 8 6.1 6.1	-	
2284 2285 2286 2287 2288 2289 2290 2291 2293	ISOCYANATOBENZO-TRIFLUORIDES PENTAMETHYLHEPTANE ISOHEPTENES ISOHEXENES ISOPHORONEDIAMINE ISOPHORONE DIISOCYANATE LEAD COMPOUND, SOLUBLE, N.O.S. 4-METHOXY-4-METHYLPENTAN-2-ONE	6.1 3 3 3 8 6.1 6.1 3	-	
2284 2285 2286 2287 2288 2289 2290 2291 2293 2294	ISOCYANATOBENZO-TRIFLUORIDES PENTAMETHYLHEPTANE ISOHEPTENES ISOHEXENES ISOPHORONEDIAMINE ISOPHORONE DIISOCYANATE LEAD COMPOUND, SOLUBLE, N.O.S. 4-METHOXY-4-METHYLPENTAN-2-ONE N-METHYLANILINE	6.1 3 3 3 6.1 6.1 3 6.1	3	
2284 2285 2286 2287 2288 2289 2290 2291 2293 2294 2295	ISOCYANATOBENZO-TRIFLUORIDES PENTAMETHYLHEPTANE ISOHEPTENES ISOHEXENES ISOPHORONEDIAMINE ISOPHORONE DIISOCYANATE LEAD COMPOUND, SOLUBLE, N.O.S. 4-METHOXY-4-METHYLPENTAN-2-ONE N-METHYLANILINE METHYL CHLOROACETATE	6.1 3 3 3 6.1 6.1 3 6.1 6.1	-	
2284 2285 2286 2287 2288 2289 2290 2291 2293 2294 2295 2296	ISOCYANATOBENZO-TRIFLUORIDES PENTAMETHYLHEPTANE ISOHEPTENES ISOHEXENES ISOPHORONEDIAMINE ISOPHORONE DIISOCYANATE LEAD COMPOUND, SOLUBLE, N.O.S. 4-METHOXY-4-METHYLPENTAN-2-ONE N-METHYLANILINE METHYL CHLOROACETATE METHYLCYCLOHEXANE	6.1 3 3 3 6.1 6.1 3 6.1 6.1 3 3	3	
2284 2285 2286 2287 2288 2289 2290 2291 2293 2294 2295 2296 2297	ISOCYANATOBENZO-TRIFLUORIDES PENTAMETHYLHEPTANE ISOHEPTENES ISOHEXENES ISOPHORONEDIAMINE ISOPHORONE DIISOCYANATE LEAD COMPOUND, SOLUBLE, N.O.S. 4-METHOXY-4-METHYLPENTAN-2-ONE N-METHYLANILINE METHYL CHLOROACETATE METHYL CHLOROACETATE METHYLCYCLOHEXANONE	6.1 3 3 8 6.1 6.1 3 6.1 6.1 3 3 3	3	
2284 2285 2286 2287 2288 2289 2290 2291 2293 2294 2295 2296 2297 2298	ISOCYANATOBENZO-TRIFLUORIDES PENTAMETHYLHEPTANE ISOHEPTENES ISOHEXENES ISOPHORONEDIAMINE ISOPHORONE DIISOCYANATE LEAD COMPOUND, SOLUBLE, N.O.S. 4-METHOXY-4-METHYLPENTAN-2-ONE N-METHYLANILINE METHYL CHLOROACETATE METHYL CHLOROACETATE METHYLCYCLOHEXANOE METHYLCYCLOPENTANE	6.1 3 3 8 6.1 6.1 3 6.1 6.1 3 3 3 3 3	3	
2284 2285 2286 2287 2288 2289 2290 2291 2293 2294 2295 2294 2295 2296 2297 2298 2299	ISOCYANATOBENZO-TRIFLUORIDES PENTAMETHYLHEPTANE ISOHEPTENES ISOHEXENES ISOPHORONEDIAMINE ISOPHORONE DIISOCYANATE LEAD COMPOUND, SOLUBLE, N.O.S. 4-METHOXY-4-METHYLPENTAN-2-ONE N-METHYLANILINE METHYL CHLOROACETATE METHYL CYLOHEXANE METHYLCYCLOHEXANONE METHYLCYCLOPENTANE METHYLCYCLOPENTANE METHYL DICHLOROACETATE	6.1 3 3 8 6.1 6.1 3 6.1 6.1 3 3 3 6.1	3	
2284 2285 2286 2287 2288 2289 2290 2291 2293 2294 2295 2294 2295 2296 2297 2298 2299	ISOCYANATOBENZO-TRIFLUORIDES PENTAMETHYLHEPTANE ISOHEPTENES ISOHEXENES ISOPHORONEDIAMINE ISOPHORONE DIISOCYANATE LEAD COMPOUND, SOLUBLE, N.O.S. 4-METHOXY-4-METHYLPENTAN-2-ONE N-METHYLANILINE METHYL CHLOROACETATE METHYL CHLOROACETATE METHYLCYCLOHEXANOE METHYLCYCLOPENTANE	6.1 3 3 8 6.1 6.1 3 6.1 6.1 3 3 3 3 3	3	
2284 2285 2286 2287 2288 2290 2291 2293 2294 2295 2294 2295 2296 2297 2298 2299 2299 2299	ISOCYANATOBENZO-TRIFLUORIDES PENTAMETHYLHEPTANE ISOHEPTENES ISOHEXENES ISOPHORONEDIAMINE ISOPHORONE DIISOCYANATE LEAD COMPOUND, SOLUBLE, N.O.S. 4-METHOXY-4-METHYLPENTAN-2-ONE N-METHYLANILINE METHYL CHLOROACETATE METHYL CYLOHEXANE METHYLCYCLOHEXANONE METHYLCYCLOPENTANE METHYLCYCLOPENTANE METHYL DICHLOROACETATE	6.1 3 3 8 6.1 6.1 3 6.1 6.1 3 3 3 6.1	3	
2284 2285 2286 2287 2288 2290 2291 2293 2294 2295 2296 2297 2298 2299 2300 2301	ISOCYANATOBENZO-TRIFLUORIDES PENTAMETHYLHEPTANE ISOHEPTENES ISOHEXENES ISOPHORONE DIAMINE ISOPHORONE DIISOCYANATE LEAD COMPOUND, SOLUBLE, N.O.S. 4-METHOXY-4-METHYLPENTAN-2-ONE N-METHYLANILINE METHYL CHLOROACETATE METHYL CHLOROACETATE METHYLCYCLOHEXANONE METHYLCYCLOHEXANONE METHYLCYCLOPENTANE METHYL DICHLOROACETATE 2-METHYL-5-ETHYLPYRIDINE	6.1 3 3 8 6.1 6.1 3 6.1 6.1 3 3 6.1 6.1 6.1 6.1	3	
2284 2285 2286 2287 2288 2290 2291 2293 2294 2295 2296 2297 2298 2299 2300 2301 2302	ISOCYANATOBENZO-TRIFLUORIDES PENTAMETHYLHEPTANE ISOHEPTENES ISOHEXENES ISOPHORONEDIAMINE ISOPHORONE DIISOCYANATE LEAD COMPOUND, SOLUBLE, N.O.S. 4-METHOXY-4-METHYLPENTAN-2-ONE N-METHYLANILINE METHYL CHLOROACETATE METHYL CHLOROACETATE METHYLCYCLOHEXANE METHYLCYCLOHEXANONE METHYLCYCLOPENTANE METHYL DICHLOROACETATE 2-METHYL-5-ETHYLPYRIDINE 2-METHYLFURAN	6.1 3 3 3 8 6.1 6.1 3 6.1 3 3 6.1 6.1 3 3 6.1 3 3 6.1 3 3 6.1 3 3 6.1 3 3 6.1 3 3 6.1 3 3 6.1 6.1 3 6.1 6.1 3 6.1 6.1 3 6.1 6.1 3 6.1 6.1 3 6.1 6.1 3 6.1 6.1 7 6.1 7 7 7 7 7 7 7 7 7 7 7 7 7	3	
2284 2285 2286 2287 2288 2290 2291 2293 2294 2295 2296 2297 2298 2299 2300 2301 2302 2303	ISOCYANATOBENZO-TRIFLUORIDES PENTAMETHYLHEPTANE ISOHEPTENES ISOHEXENES ISOPHORONEDIAMINE ISOPHORONE DIISOCYANATE LEAD COMPOUND, SOLUBLE, N.O.S. 4-METHOXY-4-METHYLPENTAN-2-ONE N-METHYLANILINE METHYL CHLOROACETATE METHYL CHLOROACETATE METHYLCYCLOHEXANE METHYLCYCLOHEXANNE METHYLCYCLOPENTANE METHYLCYCLOPENTANE METHYL DICHLOROACETATE 2-METHYL-5-ETHYLPYRIDINE 2-METHYLFURAN 5-METHYLHEXAN-2-ONE	6.1 3 3 3 8 6.1 6.1 3 6.1 6.1 3 3 6.1 6.1 3 3 3 3 3 3 3 3 3 3 3 3 3	3	
2284 2285 2286 2287 2288 2290 2291 2293 2294 2295 2296 2297 2298 2299 2300 2301 2302 2303 2304	ISOCYANATOBENZO-TRIFLUORIDES PENTAMETHYLHEPTANE ISOHEPTENES ISOHEXENES ISOPHORONEDIAMINE ISOPHORONE DIISOCYANATE LEAD COMPOUND, SOLUBLE, N.O.S. 4-METHOXY-4-METHYLPENTAN-2-ONE N-METHYLANILINE METHYL CHLOROACETATE METHYL CHLOROACETATE METHYLCYCLOHEXANE METHYLCYCLOHEXANONE METHYLCYCLOPENTANE METHYLCYCLOPENTANE METHYL-S-ETHYLPYRIDINE 2-METHYL-5-ETHYLPYRIDINE 2-METHYLFURAN 5-METHYLHEXAN-2-ONE ISOPROPENYLBENZENE	6.1 3 3 8 6.1 6.1 3 6.1 6.1 3 3 6.1 6.1 3 3 3 3 3 3 3 3 3 3 3 3 3	3	
2284 2285 2286 2287 2288 2290 2291 2293 2294 2295 2296 2297 2298 2299 2300 2301 2302 2303 2304 2305	ISOCYANATOBENZO-TRIFLUORIDES PENTAMETHYLHEPTANE ISOHEPTENES ISOHEXENES ISOPHORONEDIAMINE ISOPHORONE DIISOCYANATE LEAD COMPOUND, SOLUBLE, N.O.S. 4-METHOXY-4-METHYLPENTAN-2-ONE N-METHYLANILINE METHYL CHLOROACETATE METHYL CHLOROACETATE METHYLCYCLOHEXANE METHYLCYCLOHEXANONE METHYLCYCLOPENTANE METHYLCYCLOPENTANE METHYL DICHLOROACETATE 2-METHYL-5-ETHYLPYRIDINE 2-METHYLFURAN 5-METHYLFURAN 5-METHYLHEXAN-2-ONE ISOPROPENYLBENZENE NAPHTHALENE, MOLTEN	6.1 3 3 3 8 6.1 6.1 3 6.1 6.1 3 3 6.1 6.1 3 3 4.1	3	
2284 2285 2286 2287 2288 2290 2291 2293 2294 2295 2296 2297 2298 2299 2300 2301 2302 2303 2304 2305 2306	ISOCYANATOBENZO-TRIFLUORIDES PENTAMETHYLHEPTANE ISOHEPTENES ISOHEXENES ISOPHORONEDIAMINE ISOPHORONE DIISOCYANATE LEAD COMPOUND, SOLUBLE, N.O.S. 4-METHOXY-4-METHYLPENTAN-2-ONE N-METHYLANILINE METHYL CHLOROACETATE METHYL CHLOROACETATE METHYLCYCLOHEXANE METHYLCYCLOHEXANNE METHYLCYCLOPENTANE METHYLCYCLOPENTANE METHYL DICHLOROACETATE 2-METHYL-5-ETHYLPYRIDINE 2-METHYLFURAN 5-METHYLHEXAN-2-ONE ISOPROPENYLBENZENE NAPHTHALENE, MOLTEN NITROBENZENESULPHONIC ACID	6.1 3 3 3 8 6.1 6.1 3 6.1 6.1 3 3 6.1 6.1 3 3 4.1 8	3	
2284 2285 2286 2287 2288 2290 2291 2293 2294 2295 2296 2297 2298 2299 2300 2301 2302 2303 2304 2305 2306 2307	ISOCYANATOBENZO-TRIFLUORIDES PENTAMETHYLHEPTANE ISOHEPTENES ISOHEXENES ISOPHORONEDIAMINE ISOPHORONE DIISOCYANATE LEAD COMPOUND, SOLUBLE, N.O.S. 4-METHOXY-4-METHYLPENTAN-2-ONE N-METHYLANILINE METHYL CHLOROACETATE METHYL CHLOROACETATE METHYLCYCLOHEXANE METHYLCYCLOHEXANONE METHYLCYCLOPENTANE METHYL DICHLOROACETATE 2-METHYL-5-ETHYLPYRIDINE 2-METHYL-5-ETHYLPYRIDINE 2-METHYLFURAN 5-METHYLHEXAN-2-ONE ISOPROPENYLBENZENE NAPHTHALENE, MOLTEN NITROBENZENESULPHONIC ACID NITROBENZOTRIFLUORIDES, LIQUID	6.1 3 3 3 8 6.1 3 6.1 3 6.1 3 6.1 3 3 3 3 3 3 3 3 3 3 3 3 3 4.1 8 6.1	3	
2284 2285 2286 2287 2288 2290 2291 2293 2294 2295 2296 2297 2298 2299 2300 2301 2302 2303 2304 2305 2306 2307 2308	ISOCYANATOBENZO-TRIFLUORIDES PENTAMETHYLHEPTANE ISOHEPTENES ISOHEXENES ISOPHORONEDIAMINE ISOPHORONE DIISOCYANATE LEAD COMPOUND, SOLUBLE, N.O.S. 4-METHOXY-4-METHYLPENTAN-2-ONE N-METHYLANILINE METHYL CHLOROACETATE METHYL CHLOROACETATE METHYLCYCLOHEXANE METHYLCYCLOHEXANE METHYLCYCLOPENTANE METHYLCYCLOPENTANE METHYL DICHLOROACETATE 2-METHYL-5-ETHYLPYRIDINE 2-METHYLFURAN 5-METHYLHEXAN-2-ONE ISOPROPENYLBENZENE NAPHTHALENE, MOLTEN NITROBENZENESULPHONIC ACID NITROBENZOTRIFLUORIDES, LIQUID 3-NITRO-4-CHLOROBENZOTRIFLUORIDE	6.1 3 3 3 8 6.1 3 6.1 3 6.1 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 4.1 8 6.1 6.1	3	
2284 2285 2286 2287 2288 2290 2291 2293 2294 2295 2294 2295 2296 2297 2298 2299 2300 2301 2302 2303 2304 2305 2306 2307 2308 2309	ISOCYANATOBENZO-TRIFLUORIDES PENTAMETHYLHEPTANE ISOHEPTENES ISOHEXENES ISOPHORONEDIAMINE ISOPHORONE DIISOCYANATE LEAD COMPOUND, SOLUBLE, N.O.S. 4-METHOXY-4-METHYLPENTAN-2-ONE N-METHYLANILINE METHYL CHLOROACETATE METHYL CHLOROACETATE METHYLCYCLOHEXANE METHYLCYCLOHEXANONE METHYLCYCLOHEXANONE METHYL DICHLOROACETATE 2-METHYL-5-ETHYLPYRIDINE 2-METHYLFURAN 5-METHYLHEXAN-2-ONE ISOPROPENYLBENZENE NAPHTHALENE, MOLTEN NITROBENZENESULPHONIC ACID NITROBENZOTRIFLUORIDES, LIQUID 3-NITRO-4-CHLOROBENZOTRIFLUORIDE NITROSYLSULPHURIC ACID, LIQUID	6.1 3 3 3 8 6.1 3 6.1 3 6.1 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 4.1 8 6.1 6.1 8 6.1 8	3	
2284 2285 2286 2287 2288 2290 2291 2293 2294 2295 2294 2295 2296 2297 2298 2299 2300 2301 2302 2303 2304 2305 2306 2307 2308 2309 2310	ISOCYANATOBENZO-TRIFLUORIDES PENTAMETHYLHEPTANE ISOHEPTENES ISOHEXENES ISOPHORONEDIAMINE ISOPHORONE DIISOCYANATE LEAD COMPOUND, SOLUBLE, N.O.S. 4-METHOXY-4-METHYLPENTAN-2-ONE N-METHYLANILINE METHYL CHLOROACETATE METHYL CHLOROACETATE METHYLCYCLOHEXANONE METHYLCYCLOHEXANONE METHYLCYCLOHEXANONE METHYLCYCLOPENTANE METHYL DICHLOROACETATE 2-METHYL-5-ETHYLPYRIDINE 2-METHYLFURAN 5-METHYLHEXAN-2-ONE ISOPROPENYLBENZENE NAPHTHALENE, MOLTEN NITROBENZENESULPHONIC ACID NITROBENZOTRIFLUORIDES, LIQUID 3-NITRO-4-CHLOROBENZOTRIFLUORIDE NITROSYLSULPHURIC ACID, LIQUID OCTADIENE PENTANE-2,4-DIONE	6.1 3 3 3 8 6.1 6.1 3 6.1 3 6.1 3 3.3 6.1 6.1 3 3.3 4.1 8 6.1 8 3.3 3.3	3	
2284 2285 2286 2287 2288 2290 2291 2293 2294 2295 2296 2297 2298 2299 2300 2301 2302 2303 2304 2305 2306 2307 2308 2309 2310 2311	ISOCYANATOBENZO-TRIFLUORIDES PENTAMETHYLHEPTANE ISOHEPTENES ISOHEXENES ISOPHORONEDIAMINE ISOPHORONE DIISOCYANATE LEAD COMPOUND, SOLUBLE, N.O.S. 4-METHOXY-4-METHYLPENTAN-2-ONE N-METHYLANILINE METHYL CHLOROACETATE METHYL CHLOROACETATE METHYLCYCLOHEXANONE METHYLCYCLOHEXANONE METHYLCYCLOHEXANONE METHYLCYCLOPENTANE METHYL DICHLOROACETATE 2-METHYL-5-ETHYLPYRIDINE 2-METHYLFURAN 5-METHYLHEXAN-2-ONE ISOPROPENYLBENZENE NAPHTHALENE, MOLTEN NITROBENZENESULPHONIC ACID NITROBENZENESULPHONIC ACID NITROBENZENESULPHONIC ACID NITROSYLSULPHURIC ACID, LIQUID OCTADIENE PENTANE-2,4-DIONE PHENETIDINES	6.1 3 3 3 6.1 6.1 3 6.1 3 6.1 3 3 3 3 3 3 6.1 3 3 4.1 8 6.1 8 3 3 3 3 3 3 6.1 8 3 3 6.1 8 3 3 6.1 8 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 </td <td>3</td> <td></td>	3	
2284 2285 2286 2287 2288 2290 2291 2293 2294 2295 2296 2297 2298 2299 2300 2301 2302 2303 2304 2305 2306 2307 2308 2309 2310 2311 2312	ISOCYANATOBENZO-TRIFLUORIDES PENTAMETHYLHEPTANE ISOHEPTENES ISOHEXENES ISOPHORONEDIAMINE ISOPHORONE DIISOCYANATE LEAD COMPOUND, SOLUBLE, N.O.S. 4-METHOXY-4-METHYLPENTAN-2-ONE N-METHYLANILINE METHYL CHLOROACETATE METHYL CHLOROACETATE METHYLCYCLOHEXANONE METHYLCYCLOHEXANONE METHYLCYCLOPENTANE METHYLCYCLOPENTANE METHYL DICHLOROACETATE 2-METHYL-5-ETHYLPYRIDINE 2-METHYLFURAN 5-METHYLFURAN 5-METHYLHEXAN-2-ONE ISOPROPENYLBENZENE NAPHTHALENE, MOLTEN NITROBENZOTRIFLUORIDES, LIQUID 3-NITRO-4-CHLOROBENZOTRIFLUORIDE NITROSYLSULPHURIC ACID, LIQUID OCTADIENE PENTANE-2,4-DIONE PHENOL, MOLTEN	6.1 3 3 3 6.1 6.1 3 6.1 3 6.1 3 3 3 3 4.1 8 6.1 8 3 3 3 3 3 3 3 3 3 6.1 6.1 8 3 3 6.1 6.1 8 3 3 6.1 6.1 8 3 3 6.1 6.1 6.1 6.1 6.1 6.1 6.1 6.1 6.1 6.1	3	
2284 2285 2286 2287 2288 2290 2291 2293 2294 2295 2296 2297 2298 2299 2300 2301 2302 2303 2304 2305 2306 2307 2308 2309 2310 2311 2312 2313	ISOCYANATOBENZO-TRIFLUORIDES PENTAMETHYLHEPTANE ISOHEPTENES ISOHEXENES ISOPHORONEDIAMINE ISOPHORONE DIISOCYANATE LEAD COMPOUND, SOLUBLE, N.O.S. 4-METHOXY-4-METHYLPENTAN-2-ONE N-METHYLANILINE METHYL CHLOROACETATE METHYL CHLOROACETATE METHYLCYCLOHEXANONE METHYLCYCLOHEXANONE METHYLCYCLOPENTANE METHYLLOYCLOPENTANE METHYL DICHLOROACETATE 2-METHYL-5-ETHYLPYRIDINE 2-METHYLFURAN 5-METHYLFURAN 5-METHYLHEXAN-2-ONE ISOPROPENYLBENZENE NAPHTHALENE, MOLTEN NITROBENZENESULPHONIC ACID NITROBENZOTRIFLUORIDES, LIQUID 3-NITRO-4-CHLOROBENZOTRIFLUORIDE NITROSYLSULPHURIC ACID, LIQUID OCTADIENE PENTANE-2,4-DIONE PHENOL, MOLTEN PICOLINES	6.1 3 3 3 6.1 6.1 3 6.1 3 6.1 3 3 3 3 3 3 3 3 3 4.1 8 6.1 8 3 3 3 3 3 6.1 8 3 3 6.1 3 3 3 3 3 3 3 3 3 6.1 3 3 3 3 3 3 3 3 3 3 3 3 3 <td>3</td> <td></td>	3	
2284 2285 2286 2287 2288 2290 2291 2293 2294 2295 2294 2295 2296 2297 2298 2299 2300 2301 2302 2303 2304 2305 2306 2307 2308 2309 2310 2311 2312 2313 2315	ISOCYANATOBENZO-TRIFLUORIDES PENTAMETHYLHEPTANE ISOHEPTENES ISOHEXENES ISOPHORONEDIAMINE ISOPHORONE DIISOCYANATE LEAD COMPOUND, SOLUBLE, N.O.S. 4-METHOXY-4-METHYLPENTAN-2-ONE N-METHYLANILINE METHYL CHLOROACETATE METHYL CHLOROACETATE METHYLCYCLOHEXANONE METHYLCYCLOHEXANONE METHYLCYCLOPENTANE METHYLCYCLOPENTANE METHYL DICHLOROACETATE 2-METHYL-5-ETHYLPYRIDINE 2-METHYLFURAN 5-METHYLFURAN 5-METHYLHEXAN-2-ONE ISOPROPENYLBENZENE NAPHTHALENE, MOLTEN NITROBENZOTRIFLUORIDES, LIQUID 3-NITRO-4-CHLOROBENZOTRIFLUORIDE NITROSYLSULPHURIC ACID, LIQUID OCTADIENE PENTANE-2,4-DIONE PHENOL, MOLTEN	6.1 3 3 3 6.1 6.1 3 6.1 3 6.1 3 3 3 3 4.1 8 6.1 8 3 3 3 3 3 3 3 3 3 6.1 6.1 8 3 3 6.1 6.1 8 3 3 6.1 6.1 8 3 3 6.1 6.1 6.1 6.1 6.1 6.1 6.1 6.1 6.1 6.1	3	

2317	SODIUM CUPROCYANIDE SOLUTION	6.1		I
2318	SODIUM HYDROSULPHIDE with less than 25% water of	4.2		П
	crystallization			
2319	TERPENE HYDROCARBONS, N.O.S.	3		111
2320	TETRAETHYLENEPENTAMINE	8		111
2321	TRICHLOROBENZENES, LIQUID	6.1		111
2322	TRICHLOROBUTENE	6.1		11
2323	TRIETHYL PHOSPHITE	3		111
	TRIISOBUTYLENE	3		
	1,3,5-TRIMETHYLBENZENE	3		
		8		
		8		
		6.1		
	TRIMETHYL PHOSPHITE	3		
	UNDECANE	3		111
2331	ZINC CHLORIDE, ANHYDROUS	8		
2332	ACETALDEHYDE OXIME	3		111
2333	ALLYL ACETATE	3	6.1	П
2334	ALLYLAMINE	6.1	3	I.
2335	ALLYL ETHYL ETHER	3	6.1	11
2336	ALLYL FORMATE	3	6.1	I
2337	PHENYL MERCAPTAN	6.1	3	1
	BENZOTRIFLUORIDE	3		
	2-BROMOBUTANE	3		
	2-BROMOETHYL ETHYL ETHER	3		
	1-BROMO-3-METHYLBUTANE	3		
	BROMOMETHYLPROPANES	3		
		3		
2344	BROMOPROPANES	3		
2245	3-BROMOPROPYNE	3		<u> </u>
		3		
		-		
		3		
	BUTYL ACRYLATES, STABILIZED	3		
	BUTYL METHYL ETHER	3		
2351	BUTYL NITRITES	3		
0050		3		
-	BUTYL VINYL ETHER, STABILIZED	3	•	
	BUTYRYL CHLORIDE	3	8	
-	CHLOROMETHYL ETHYL ETHER	3	6.1	<u> </u>
	2-CHLOROPROPANE	3		<u> </u>
2357	CYCLOHEXYLAMINE	8	3	
2358	CYCLOOCTATETRAENE	3		
2359	DIALLYLAMINE	3	6.1	П
0000		2	8	
-		3	6.1	
	DIISOBUTYLAMINE	3	8	
	1,1-DICHLOROETHANE	3		
	ETHYL MERCAPTAN	3		1
2364	n-PROPYLBENZENE	3		
2366	DIETHYL CARBONATE	3		III
2367	alpha-METHYLVALERAL-DEHYDE	3		П
2368	alpha-PINENE	3		III
2370	1-HEXENE	3		П
2371	ISOPENTENES	3		I
2372	1,2-DI-(DIMETHYLAMINO) ETHANE	3		11
	DIETHOXYMETHANE	3		11
	3,3-DIETHOXYPROPENE	3		11
	DIETHYL SULPHIDE	3		
	2.3-DIHYDROPYRAN	3		
	1,1-DIMETHOXYETHANE	3		
	2-DIMETHYLAMINOACETONITRILE	3	6.1	
2318				
2220		2	0	11
	1,3-DIMETHYLBUTYLAMINE DIMETHYLDIETHOXYSILANE	3	8	<u> </u>

2381	DIMETHYL DISULPHIDE	3	6.1	П
2382	DIMETHYLHYDRAZINE, SYMMETRICAL	6.1	3	I
2383	DIPROPYLAMINE	3	8	11
2384	DI-n-PROPYL ETHER	3		П
2385	ETHYL ISOBUTYRATE	3		П
2386	1-ETHYLPIPERIDINE	3	8	11
	FLUOROBENZENE	3		
	FLUOROTOLUENES	3		
	FURAN	3		
	2-IODOBUTANE	3		
	IODOMETHYLPROPANES	3		
	IODOPROPANES	3		
		3		
		3	•	
		3	8	
	METHACRYLALDEHYDE, STABILIZED	3	6.1	
	3-METHYLBUTAN-2-ONE	3		
	METHYL tert-BUTYL ETHER	3		II
2399	1-METHYLPIPERIDINE	3	8	II
2400	METHYL ISOVALERATE	3		II
2401	PIPERIDINE	8	3	I
2402	PROPANETHIOLS	3		II
2403	ISOPROPENYL ACETATE	3		II
2404	PROPIONITRILE	3	6.1	П
2405	ISOPROPYL BUTYRATE	3		
2406	ISOPROPYL ISOBUTYRATE	3		П
2409	ISOPROPYL PROPIONATE	3		11
	1,2,3,6-TETRAHYDROPYRIDINE	3		
	BUTYRONITRILE	3	6.1	
	TETRAHYDROTHIOPHENE	3	0.1	
		3		
		3		
	TRIMETHYL BORATE	3		II
	OCTAFLUOROPROPANE (REFRIGERANT GAS R218)	2.2		
2426	AMMONIUM NITRATE, LIQUID (hot concentrated solution)	5.1		
2427	POTASSIUM CHLORATE, AQUEOUS SOLUTION	5.1		11
	,	5.1		
2428	SODIUM CHLORATE, AQUEOUS SOLUTION	5.1		П
		5.1		111
2429	CALCIUM CHLORATE, AQUEOUS SOLUTION	5.1		11
		5.1		111
2430	ALKYLPHENOLS, SOLID, N.O.S. (including C2-C12	8		I
	homologues)	8		11
		8		
2431	ANISIDINES	6.1		
2432	N,N-DIETHYLANILINE	6.1		
2433	CHLORONITROTOLUENES, LIQUID	6.1		
	DIBENZYLDICHLOROSILANE	8		П
2435	ETHYLPHENYL-DICHLOROSILANE	8		
	ETHYLPHENYL-DICHLOROSILANE	8		11
2436	THIOACETIC ACID	3		
2436 2437	THIOACETIC ACID METHYLPHENYLDICHLOROSILANE	3 8	2	П
2436 2437	THIOACETIC ACID	3	3 8	
2436 2437 2438	THIOACETIC ACID METHYLPHENYLDICHLOROSILANE	3 8		П
2436 2437 2438 2439	THIOACETIC ACID METHYLPHENYLDICHLOROSILANE TRIMETHYLACETYL CHLORIDE	3 8 6.1		
2436 2437 2438 2439 2439 2440	THIOACETIC ACID METHYLPHENYLDICHLOROSILANE TRIMETHYLACETYL CHLORIDE SODIUM HYDROGEN-DIFLUORIDE	3 8 6.1 8		
2436 2437 2438 2439 2440 2442	THIOACETIC ACID METHYLPHENYLDICHLOROSILANE TRIMETHYLACETYL CHLORIDE SODIUM HYDROGEN-DIFLUORIDE STANNIC CHLORIDE PENTAHYDRATE TRICHLOROACETYL CHLORIDE	3 8 6.1 8 8 8 8		
2436 2437 2438 2439 2439 2440 2442 2443 2443 2443 2443 2443 2443	THIOACETIC ACID METHYLPHENYLDICHLOROSILANE TRIMETHYLACETYL CHLORIDE SODIUM HYDROGEN-DIFLUORIDE STANNIC CHLORIDE PENTAHYDRATE TRICHLOROACETYL CHLORIDE VANADIUM OXYTRICHLORIDE	3 8 6.1 8 8 8 8 8		
2436 2437 2438 2439 2440 2442 2443 2444 2443 2444	THIOACETIC ACID METHYLPHENYLDICHLOROSILANE TRIMETHYLACETYL CHLORIDE SODIUM HYDROGEN-DIFLUORIDE STANNIC CHLORIDE PENTAHYDRATE TRICHLOROACETYL CHLORIDE VANADIUM OXYTRICHLORIDE VANADIUM TETRACHLORIDE	3 8 6.1 8 8 8 8 8 8	8	
2436 2437 2438 2439 2440 2442 2443 2443 2444 2445 2445	THIOACETIC ACID METHYLPHENYLDICHLOROSILANE TRIMETHYLACETYL CHLORIDE SODIUM HYDROGEN-DIFLUORIDE STANNIC CHLORIDE PENTAHYDRATE TRICHLOROACETYL CHLORIDE VANADIUM OXYTRICHLORIDE VANADIUM TETRACHLORIDE LITHIUM ALKYLS, LIQUID	3 8 6.1 8 8 8 8 8 8 8 8 8 4.2		
2436 2437 2438 2439 2440 2442 2444 2445 2444 2445 2446	THIOACETIC ACID METHYLPHENYLDICHLOROSILANE TRIMETHYLACETYL CHLORIDE SODIUM HYDROGEN-DIFLUORIDE STANNIC CHLORIDE PENTAHYDRATE TRICHLOROACETYL CHLORIDE VANADIUM OXYTRICHLORIDE VANADIUM TETRACHLORIDE LITHIUM ALKYLS, LIQUID NITROCRESOLS, SOLID	3 8 6.1 8 8 8 8 8 8 8 8 4.2 6.1	4.3	
2436 2437 2438 2439 2439 2440 2442 2443 2444 22445 2445 2445 2445 244	THIOACETIC ACID METHYLPHENYLDICHLOROSILANE TRIMETHYLACETYL CHLORIDE SODIUM HYDROGEN-DIFLUORIDE STANNIC CHLORIDE PENTAHYDRATE TRICHLOROACETYL CHLORIDE VANADIUM OXYTRICHLORIDE VANADIUM TETRACHLORIDE LITHIUM ALKYLS, LIQUID NITROCRESOLS, SOLID PHOSPHORUS, WHITE, MOLTEN	3 8 6.1 8 8 8 8 8 8 4.2 6.1 4.2	8	
2436 2437 2438 2438 2439 2440 2442 2442 2443 2444 2444 2445 2446 2446 2448 2448	THIOACETIC ACID METHYLPHENYLDICHLOROSILANE TRIMETHYLACETYL CHLORIDE SODIUM HYDROGEN-DIFLUORIDE STANNIC CHLORIDE PENTAHYDRATE TRICHLOROACETYL CHLORIDE VANADIUM OXYTRICHLORIDE VANADIUM TETRACHLORIDE LITHIUM ALKYLS, LIQUID NITROCRESOLS, SOLID	3 8 6.1 8 8 8 8 8 8 8 8 4.2 6.1	4.3	

0457		2		
	2,3-DIMETHYLBUTANE HEXADIENE	3		<u> </u>
	2-METHYL-1-BUTENE	3		
	2-METHYL-2-BUTENE	3		
	METHYLPENTADIENE	3		
	BERYLLIUM NITRATE	5.1	6.1	
	DICHLOROISOCYANURIC ACID, DRY or	5.1	0.1	
2400	DICHLOROISOCYANURIC ACID SALTS	0.1		
2468	TRICHLOROISOCYANURIC ACID, DRY	5.1		П
2469	ZINC BROMATE	5.1		111
2470	PHENYLACETONITRILE, LIQUID	6.1		III
2471	OSMIUM TETROXIDE	6.1		Ι
2473	SODIUM ARSANILATE	6.1		111
2474	THIOPHOSGENE	6.1		I
2475	VANADIUM TRICHLORIDE	8		Ш
2477	METHYL ISOTHIOCYANATE	6.1	3	I
2478	ISOCYANATES, FLAMMABLE, TOXIC, N.O.S. or	3	6.1	11
	ISOCYANATE SOLUTION, FLAMMABLE, TOXIC, N.O.S.	3	6.1	
	METHYL ISOCYANATE	6.1	3	<u> </u>
	ETHYL ISOCYANATE	6.1	3	<u> </u>
		6.1	3	<u> </u>
		6.1	3	<u> </u>
		6.1	3	<u> </u>
		6.1	3	<u> </u>
	ISOBUTYL ISOCYANATE	6.1	3	<u> </u>
		6.1	3	<u> </u>
	CYCLOHEXYL ISOCYANATE DICHLOROISOPROPYL ETHER	6.1 6.1	3	<u> </u>
2490	ETHANOLAMINE or	8		
2491	ETHANOLAMINE OF	0		111
2493	HEXAMETHYLENEIMINE	3	8	П
2496	PROPIONIC ANHYDRIDE	8		
2498	1,2,3,6-TETRAHYDROBENZALDEHYDE	3		111
2501	TRIS-(1-AZIRIDINYL) PHOSPHINE OXIDE SOLUTION	6.1		П
		6.1		111
2502	VALERYL CHLORIDE	8	3	11
2503	ZIRCONIUM TETRACHLORIDE	8		III
	TETRABROMOETHANE	6.1		
	AMMONIUM FLUORIDE	6.1		III
	AMMONIUM HYDROGEN SULPHATE	8		
	CHLOROPLATINIC ACID, SOLID	8		
-		8		
	POTASSIUM HYDROGEN SULPHATE	8		
	2-CHLOROPROPIONIC ACID	8		
	AMINOPHENOLS (o-, m-, p-)	6.1		
	BROMOACETYL BROMIDE	8		
-	BROMOBENZENE	3		
	BROMOFORM	6.1		
2516	CARBON TETRABROMIDE 1-CHLORO-1,1-DIFLUOROETHANE (REFRIGERANT	6.1 2.1		
2017	GAS R142b)	2.1		
2518	1,5,9-CYCLODODECATRIENE	6.1		III
2520	CYCLOOCTADIENES	3		111
2521	DIKETENE, STABILIZED	6.1	3	I
2522	2-DIMETHYLAMINOETHYL METHACRYLATE	6.1		П
2524	ETHYL ORTHOFORMATE	3		III
	ETHYL OXALATE	6.1		
2526	FURFURYLAMINE	3	8	
	ISOBUTYL ACRYLATE, STABILIZED	3		III
	ISOBUTYL ISOBUTYRATE	3		III
	ISOBUTYRIC ACID	3	8	
2531	METHACRYLIC ACID, STABILIZED	8		
2533	METHYL TRICHLOROACETATE	6.1		III

OFFICIAL NOTICES

2535	4-METHYLMORPHOLINE (N-METHYLMORPHOLINE)	3	8	11
2526	METHYLTETRAHYDROFURAN	3		
-		4.1		
-	TERPINOLENE	3		
	TRIBUTYLAMINE	6.1		II
2545	HAFNIUM POWDER, DRY	4.2		II
		4.2		111
2546	TITANIUM POWDER, DRY	4.2		
		4.2		
2552	HEXAFLUOROACETONE HYDRATE, LIQUID	6.1		II
2554	METHYLALLYL CHLORIDE	3		11
2558	EPIBROMOHYDRIN	6.1	3	I
2560	2-METHYLPENTAN-2-OL	3		Ш
2561	3-METHYL-1-BUTENE	3		I
2564	TRICHLOROACETIC ACID SOLUTION	8		Ш
		8		
2565	DICYCLOHEXYLAMINE	8		
2567	SODIUM PENTACHLORO-PHENATE	6.1		11
	CADMIUM COMPOUND	6.1		1
101		6.1		II
		6.1		
2571	ALKYLSULPHURIC ACIDS	8		
	PHENYLHYDRAZINE	6.1		
			6.4	
		5.1	6.1	
2574	TRICRESYL PHOSPHATE with more than 3% ortho isomer	6.1		II
2576	PHOSPHORUS OXYBROMIDE, MOLTEN	8		
	PHENYLACETYL CHLORIDE	8		
	PHOSPHORUS TRIOXIDE	8		
	PIPERAZINE	8		111
2580	ALUMINIUM BROMIDE SOLUTION	8		
2581	ALUMINIUM CHLORIDE SOLUTION	8		
2582	FERRIC CHLORIDE SOLUTION	8		Ш
2583	ALKYLSULPHONIC ACIDS, SOLID or ARYLSULPHONIC ACIDS, SOLID	8		II
	with more than 5% free sulphuric acid			
2584	ALKYSULPHONIC ACIDS, LIQUID or	8		Ш
2004	ARYLSULPHONIC ACIDS, LIQUID	0		
	with more than 5% free sulphuric acid			
2585	ALKYLSULPHONIC ACIDS, SOLID or	8		
	ARYLSULPHONIC ACIDS, SOLID			
	with not more than 5% free sulphuric acid			
2586	ALKYLSULPHONIC ACIDS, LIQUID or	8		Ш
	ARYLSULPHONIC ACIDS, LIQUID			
	with not more than 5% free sulphuric acid			
2587		6.1		
2588	PESTICIDE, SOLID, TOXIC, N.O.S.	6.1		<u> </u>
		6.1		
0500		6.1	<u>^</u>	
		6.1	3	<u> </u>
2590	WHITE ASBESTOS (chrysotile, actinolite, anthophyllite, tremolite)	9		111
0504	,	0.0		
2591	XENON, REFRIGERATED LIQUID	2.2		
2601		2.1		
2602	DICHLORODIFLUORO-METHANE AND DIFLUOROETHANE AZEOTROPIC MIXTURE with approximately 74% dichlorodifluoromethane (REFRIGERANT GAS R 500)	2.2		
2603	CYCLOHEPTATRIENE	3	6.1	
	BORON TRIFLUORIDE DIETHYL ETHERATE	8	3	1
-	METHOXYMETHYL ISOCYANATE	6.1	3	1
	METHYL ORTHOSILICATE	6.1	3	
-		3	5	-
	ACROLEIN DIMER, STABILIZED			
	NITROPROPANES	3		
	TRIALLYLAMINE	3	8	
2611	PROPYLENE CHLOROHYDRIN	6.1	3	11

2612	METHYL PROPYL ETHER	3		Ш
2614	METHALLYL ALCOHOL	3		
2615	ETHYL PROPYL ETHER	3		
2616	TRIISOPROPYL BORATE	3		
		3		
2617	METHYLCYCLOHEXANOLS, flammable	3		
2618	VINYLTOLUENES, STABILIZED	3		III
2619	BENZYLDIMETHYLAMINE	8	3	Ш
2620	AMYL BUTYRATES	3		
2621	ACETYL METHYL CARBINOL	3		III
2622	GLYCIDALDEHYDE	3	6.1	Ш
2624	MAGNESIUM SILICIDE	4.3		П
2626	CHLORIC ACID, AQUEOUS SOLUTION with not more	5.1		
	than 10% chloric acid			
2627	NITRITES, INORGANIC, N.O.S.	5.1		II
2628	POTASSIUM FLUOROACETATE	6.1		
2629	SODIUM FLUOROACETATE	6.1		I
2630	SELENATES or	6.1		I
	SELENITES			
2642	FLUOROACETIC ACID	6.1		
2643	METHYL BROMOACETATE	6.1		Ш
2644	METHYL IODIDE	6.1		I
2645	PHENACYL BROMIDE	6.1		
2646	HEXACHLOROCYCLO-PENTADIENE	6.1		I
2647	MALONONITRILE	6.1		П
2649	1,3-DICHLOROACETONE	6.1		
2650	1,1-DICHLORO-1-NITROETHANE	6.1		Ш
2651	4,4'-DIAMINODIPHENYL-METHANE	6.1		Ш
2653	BENZYL IODIDE	6.1		Ш
	POTASSIUM FLUOROSILICATE	6.1		
	QUINOLINE	6.1		
	SELENIUM DISULPHIDE	6.1		
	SODIUM CHLOROACETATE	6.1		
	NITROTOLUIDINES (MONO)	6.1		
-	HEXACHLOROACETONE	6.1		
		6.1		
	DIBROMOMETHANE			
-		6.1		
	CHLOROACETONITRILE	6.1	3	<u> </u>
2669	CHLOROCRESOLS SOLUTION	6.1		
2670	CYANURIC CHLORIDE	<u>6.1</u> 8		
	AMINOPYRIDINES	6.1		
2071	(o-, m-, p,)	0.1		п
2672	AMMONIA SOLUTION, relative density between 0.880	8		
	and 0.957 at 15 °C in water, with more than 10% but not			
0070	more than 35% ammonia	C 4		
	2-AMINO-4-CHLOROPHENOL	6.1		
	SODIUM FLUOROSILICATE	6.1		
2677	RUBIDIUM HYDROXIDE SOLUTION	8		
0070		8		
		8		
2679	LITHIUM HYDROXIDE SOLUTION	8		<u> </u>
0000		8		
		8		
2681	CAESIUM HYDROXIDE SOLUTION	8		
0000		8		
		8		<u> </u>
2683	AMMONIUM SULPHIDE SOLUTION	8	3 6.1	II
2684	3-DIETHYLAMINO-PROPYLAMINE	3	<u> </u>	
	N,N-DIETHYLETHYLENE-DIAMINE	8	3	
		8	3	
2687		4.1		
2688	1-BROMO-3-CHLOROPROPANE	6.1		
2689		6.1		
2690	N,n-BUTYLIMIDAZOLE	6.1		II

2691				
	PHOSPHORUS PENTABROMIDE	8		
2692	BORON TRIBROMIDE	8		I
2693	BISULPHITES, AQUEOUS SOLUTION, N.O.S.	8		
2698	TETRAHYDROPHTHALIC ANHYDRIDES with more than	8		
	0.05% of maleic anhydride			
	TRIFLUOROACETIC ACID	8		
	1-PENTOL	8		II
2707	DIMETHYLDIOXANES	3		<u> </u>
0700		3		
	BUTYLBENZENES	3		
		3		
	ACRIDINE	6.1		
		4.1		
		4.1		
	1,4-BUTYNEDIOL	6.1		
	CAMPHOR, synthetic	4.1	0.4	
		5.1	6.1	
		5.1		
		5.1		<u> </u>
		5.1		
		5.1		
		5.1		
		5.1		
		5.1 6.1	5.1	
		5.1	5.1	
	ZIRCONIUM NITRATE HEXACHLOROBENZENE	5.1 6.1		
	NITROANISOLES, LIQUID	6.1		
	NITROBROMOBENZENES, LIQUID	6.1		
	AMINES, FLAMMABLE, CORROSIVE, N.O.S. or	3	8	
2133	POLYAMINES, FLAMMABLE, CORROSIVE, N.O.S. 01	3	8	<u> </u>
		3	8	
2734	AMINES, LIQUID, CORROSIVE, FLAMMABLE, N.O.S. or	8	3	I
	POLYAMINES, LIQUID, CORROSIVE, FLAMMABLE, N.O.S.	8	3	II
2735	AMINES, LIQUID, CORROSIVE, N.O.S. or	8		
	POLYAMINES, LIQUID, CORROSIVE, N.O.S.	8		
0720	N-BUTYLANILINE	8		111
2130	N-BUTTLANILINE			П
2730		6.1 8		
		8	3	Ш
	BUTYRIC ANHYDRIDE n-PROPYL CHLOROFORMATE	-	3 8	
		8		Ш
2740 2741	n-PROPYL CHLOROFORMATE BARIUM HYPOCHLORITE with more than 22% available	8 6.1	8	
2740 2741 2743	n-PROPYL CHLOROFORMATE BARIUM HYPOCHLORITE with more than 22% available chlorine n-BUTYL CHLOROFORMATE	8 6.1 5.1 6.1	8 6.1 3 8	
2740 2741 2743	n-PROPYL CHLOROFORMATE BARIUM HYPOCHLORITE with more than 22% available chlorine	8 6.1 5.1	8 6.1 3 8 3	
2740 2741 2743 2744	n-PROPYL CHLOROFORMATE BARIUM HYPOCHLORITE with more than 22% available chlorine n-BUTYL CHLOROFORMATE CYCLOBUTYL CHLOROFORMATE	8 6.1 5.1 6.1 6.1	8 6.1 3 8 3 8	
2740 2741 2743 2744 2745	n-PROPYL CHLOROFORMATE BARIUM HYPOCHLORITE with more than 22% available chlorine n-BUTYL CHLOROFORMATE CYCLOBUTYL CHLOROFORMATE CHLOROMETHYL CHLOROFORMATE	8 6.1 5.1 6.1 6.1 6.1	8 6.1 3 8 3 8 8 8	
2740 2741 2743 2744 2745 2746	n-PROPYL CHLOROFORMATE BARIUM HYPOCHLORITE with more than 22% available chlorine n-BUTYL CHLOROFORMATE CYCLOBUTYL CHLOROFORMATE CHLOROMETHYL CHLOROFORMATE PHENYL CHLOROFORMATE	8 6.1 5.1 6.1 6.1 6.1 6.1	8 6.1 3 8 3 8	
2740 2741 2743 2744 2744 2745 2746 2747	n-PROPYL CHLOROFORMATE BARIUM HYPOCHLORITE with more than 22% available chlorine n-BUTYL CHLOROFORMATE CYCLOBUTYL CHLOROFORMATE CHLOROMETHYL CHLOROFORMATE PHENYL CHLOROFORMATE tert-BUTYLCYCLOHEXYL CHLOROFORMATE	8 6.1 5.1 6.1 6.1 6.1 6.1 6.1	8 6.1 3 8 3 8 8 8 8	
2740 2741 2743 2744 2745 2746 2747 2748	n-PROPYL CHLOROFORMATE BARIUM HYPOCHLORITE with more than 22% available chlorine n-BUTYL CHLOROFORMATE CYCLOBUTYL CHLOROFORMATE CHLOROMETHYL CHLOROFORMATE PHENYL CHLOROFORMATE tert-BUTYLCYCLOHEXYL CHLOROFORMATE 2-ETHYLHEXYL CHLOROFORMATE	8 6.1 5.1 6.1 6.1 6.1 6.1 6.1 6.1 6.1 6.1 6.1	8 6.1 3 8 3 8 8 8	
2740 2741 2743 2744 2745 2746 2746 2747 2748 2749	n-PROPYL CHLOROFORMATE BARIUM HYPOCHLORITE with more than 22% available chlorine n-BUTYL CHLOROFORMATE CYCLOBUTYL CHLOROFORMATE CHLOROMETHYL CHLOROFORMATE PHENYL CHLOROFORMATE tert-BUTYLCYCLOHEXYL CHLOROFORMATE 2-ETHYLHEXYL CHLOROFORMATE TETRAMETHYLSILANE	8 6.1 5.1 6.1 6.1 6.1 6.1 6.1 6.1 3	8 6.1 3 8 3 8 8 8 8	
2740 2741 2743 2744 2745 2746 2747 2748 2749 2750	n-PROPYL CHLOROFORMATE BARIUM HYPOCHLORITE with more than 22% available chlorine n-BUTYL CHLOROFORMATE CYCLOBUTYL CHLOROFORMATE CHLOROMETHYL CHLOROFORMATE PHENYL CHLOROFORMATE tert-BUTYLCYCLOHEXYL CHLOROFORMATE 2-ETHYLHEXYL CHLOROFORMATE TETRAMETHYLSILANE 1,3-DICHLOROPROPANOL-2	8 6.1 5.1 6.1 6.1 6.1 6.1 6.1 6.1 6.1 6.1 6.1 6.1 6.1 6.1 6.1	8 6.1 3 8 3 8 8 8 8	
2740 2741 2743 2744 2745 2746 2746 2747 2748 2749 2750 2751	n-PROPYL CHLOROFORMATE BARIUM HYPOCHLORITE with more than 22% available chlorine n-BUTYL CHLOROFORMATE CYCLOBUTYL CHLOROFORMATE CHLOROMETHYL CHLOROFORMATE PHENYL CHLOROFORMATE PHENYL CHLOROFORMATE tert-BUTYLCYCLOHEXYL CHLOROFORMATE 2-ETHYLHEXYL CHLOROFORMATE 2-ETHYLHEXYL CHLOROFORMATE 1,3-DICHLOROPROPANOL-2 DIETHYLTHIOPHOSPHORYL CHLORIDE	8 6.1 5.1 6.1 6.1 6.1 6.1 6.1 8	8 6.1 3 8 3 8 8 8 8	
2740 2741 2743 2744 2745 2746 2746 2747 2748 2749 2750 2751 2752	n-PROPYL CHLOROFORMATE BARIUM HYPOCHLORITE with more than 22% available chlorine n-BUTYL CHLOROFORMATE CYCLOBUTYL CHLOROFORMATE CHLOROMETHYL CHLOROFORMATE PHENYL CHLOROFORMATE PHENYL CHLOROFORMATE tert-BUTYLCYCLOHEXYL CHLOROFORMATE 2-ETHYLHEXYL CHLOROFORMATE 2-ETHYLHEXYL CHLOROFORMATE TETRAMETHYLSILANE 1,3-DICHLOROPROPANOL-2 DIETHYLTHIOPHOSPHORYL CHLORIDE 1,2-EPOXY-3-ETHOXY-PROPANE	8 6.1 5.1 6.1 6.1 6.1 6.1 6.1 8 3	8 6.1 3 8 3 8 8 8 8	
2740 2741 2743 2744 2745 2746 2746 2747 2748 2749 2750 2751 2752 2753	n-PROPYL CHLOROFORMATE BARIUM HYPOCHLORITE with more than 22% available chlorine n-BUTYL CHLOROFORMATE CYCLOBUTYL CHLOROFORMATE CHLOROMETHYL CHLOROFORMATE PHENYL CHLOROFORMATE tert-BUTYLCYCLOHEXYL CHLOROFORMATE 2-ETHYLHEXYL CHLOROFORMATE TETRAMETHYLSILANE 1,3-DICHLOROPROPANOL-2 DIETHYLTHIOPHOSPHORYL CHLORIDE 1,2-EPOXY-3-ETHOXY-PROPANE N-ETHYLBENZYLTOLUIDINES, LIQUID	8 6.1 5.1 6.1 6.1 6.1 6.1 6.1 8 3 6.1	8 6.1 3 8 3 8 8 8 8	
2740 2741 2743 2744 2745 2746 2747 2748 2749 2750 2751 2752 2753 2754	n-PROPYL CHLOROFORMATE BARIUM HYPOCHLORITE with more than 22% available chlorine n-BUTYL CHLOROFORMATE CYCLOBUTYL CHLOROFORMATE CHLOROMETHYL CHLOROFORMATE PHENYL CHLOROFORMATE tert-BUTYLCYCLOHEXYL CHLOROFORMATE 2-ETHYLHEXYL CHLOROFORMATE 2-ETHYLHEXYL CHLOROFORMATE TETRAMETHYLSILANE 1,3-DICHLOROPROPANOL-2 DIETHYLTHIOPHOSPHORYL CHLORIDE 1,2-EPOXY-3-ETHOXY-PROPANE N-ETHYLBENZYLTOLUIDINES, LIQUID N-ETHYLTOLUIDINES	8 6.1 5.1 6.1 6.1 6.1 6.1 6.1 8 3 6.1 8 3 6.1 8 3 6.1	8 6.1 3 8 3 8 8 8 8	
2740 2741 2743 2744 2745 2746 2747 2748 2749 2750 2751 2752 2753 2754	n-PROPYL CHLOROFORMATE BARIUM HYPOCHLORITE with more than 22% available chlorine n-BUTYL CHLOROFORMATE CYCLOBUTYL CHLOROFORMATE CHLOROMETHYL CHLOROFORMATE PHENYL CHLOROFORMATE tert-BUTYLCYCLOHEXYL CHLOROFORMATE 2-ETHYLHEXYL CHLOROFORMATE TETRAMETHYLSILANE 1,3-DICHLOROPROPANOL-2 DIETHYLTHIOPHOSPHORYL CHLORIDE 1,2-EPOXY-3-ETHOXY-PROPANE N-ETHYLBENZYLTOLUIDINES, LIQUID	8 6.1 5.1 6.1 6.1 6.1 6.1 6.1 6.1 6.1 6.1 6.1 6.1 6.1 6.1 6.1 6.1 6.1 6.1 6.1	8 6.1 3 8 3 8 8 8 8	
2740 2741 2743 2744 2745 2746 2747 2748 2749 2750 2751 2752 2753 2754	n-PROPYL CHLOROFORMATE BARIUM HYPOCHLORITE with more than 22% available chlorine n-BUTYL CHLOROFORMATE CYCLOBUTYL CHLOROFORMATE CHLOROMETHYL CHLOROFORMATE PHENYL CHLOROFORMATE tert-BUTYLCYCLOHEXYL CHLOROFORMATE 2-ETHYLHEXYL CHLOROFORMATE 2-ETHYLHEXYL CHLOROFORMATE TETRAMETHYLSILANE 1,3-DICHLOROPROPANOL-2 DIETHYLTHIOPHOSPHORYL CHLORIDE 1,2-EPOXY-3-ETHOXY-PROPANE N-ETHYLBENZYLTOLUIDINES, LIQUID N-ETHYLTOLUIDINES	8 6.1 5.1 6.1 6.1 6.1 6.1 6.1 6.1 6.1 6.1 6.1 6.1 6.1 6.1 6.1 6.1 6.1 6.1 6.1 6.1	8 6.1 3 8 3 8 8 8 8	
2740 2741 2743 2744 2745 2746 2747 2748 2749 2750 2751 2752 2753 2754 2757	n-PROPYL CHLOROFORMATE BARIUM HYPOCHLORITE with more than 22% available chlorine n-BUTYL CHLOROFORMATE CYCLOBUTYL CHLOROFORMATE CHLOROMETHYL CHLOROFORMATE PHENYL CHLOROFORMATE tert-BUTYLCYCLOHEXYL CHLOROFORMATE 2-ETHYLHEXYL CHLOROFORMATE 2-ETHYLHEXYL CHLOROFORMATE 1,3-DICHLOROPROPANOL-2 DIETHYLTHIOPHOSPHORYL CHLORIDE 1,2-EPOXY-3-ETHOXY-PROPANE N-ETHYLBENZYLTOLUIDINES, LIQUID N-ETHYLTOLUIDINES CARBAMATE PESTICIDE, SOLID, TOXIC	8 6.1 5.1 6.1 6.1 6.1 6.1 6.1 6.1 6.1 6.1 6.1 6.1 6.1 6.1 6.1 6.1 6.1 6.1 6.1 6.1 6.1	8 6.1 3 8 8 8 8 8 8	
2740 2741 2743 2744 2745 2746 2747 2748 2749 2750 2751 2752 2753 2754 2757	n-PROPYL CHLOROFORMATE BARIUM HYPOCHLORITE with more than 22% available chlorine n-BUTYL CHLOROFORMATE CYCLOBUTYL CHLOROFORMATE CHLOROMETHYL CHLOROFORMATE PHENYL CHLOROFORMATE tert-BUTYLCYCLOHEXYL CHLOROFORMATE 2-ETHYLHEXYL CHLOROFORMATE 2-ETHYLHEXYL CHLOROFORMATE TETRAMETHYLSILANE 1,3-DICHLOROPROPANOL-2 DIETHYLTHIOPHOSPHORYL CHLORIDE 1,2-EPOXY-3-ETHOXY-PROPANE N-ETHYLBENZYLTOLUIDINES, LIQUID N-ETHYLTOLUIDINES	8 6.1 5.1 6.1 6.1 6.1 6.1 6.1 6.1 6.1 6.1 6.1 6.1 3 6.1 6.1 6.1 3 6.1 6.1 3 6.1 3	8 6.1 3 8 8 8 8 8 8 8 	
2740 2741 2743 2744 2745 2746 2747 2748 2749 2750 2751 2752 2753 2754 2757 2758	n-PROPYL CHLOROFORMATE BARIUM HYPOCHLORITE with more than 22% available chlorine n-BUTYL CHLOROFORMATE CYCLOBUTYL CHLOROFORMATE CHLOROMETHYL CHLOROFORMATE PHENYL CHLOROFORMATE tert-BUTYLCYCLOHEXYL CHLOROFORMATE 2-ETHYLHEXYL CHLOROFORMATE 1,3-DICHLOROPROPANOL-2 DIETHYLTHIOPHOSPHORYL CHLORIDE 1,2-EPOXY-3-ETHOXY-PROPANE N-ETHYLBENZYLTOLUIDINES, LIQUID N-ETHYLTOLUIDINES CARBAMATE PESTICIDE, SOLID, TOXIC CARBAMATE PESTICIDE, LIQUID, FLAMMABLE,	8 6.1 5.1 6.1 6.1 6.1 6.1 6.1 6.1 6.1 6.1 6.1 6.1 6.1 6.1 6.1 6.1 6.1 6.1 6.1 6.1 6.1	8 6.1 3 8 8 8 8 8 8	
2740 2741 2743 2744 2745 2746 2747 2748 2749 2750 2751 2752 2753 2754 2757 2758	n-PROPYL CHLOROFORMATE BARIUM HYPOCHLORITE with more than 22% available chlorine n-BUTYL CHLOROFORMATE CYCLOBUTYL CHLOROFORMATE CHLOROMETHYL CHLOROFORMATE PHENYL CHLOROFORMATE tert-BUTYLCYCLOHEXYL CHLOROFORMATE 2-ETHYLHEXYL CHLOROFORMATE 1,3-DICHLOROPROPANOL-2 DIETHYLTHIOPHOSPHORYL CHLORIDE 1,2-EPOXY-3-ETHOXY-PROPANE N-ETHYLBENZYLTOLUIDINES, LIQUID N-ETHYLTOLUIDINES CARBAMATE PESTICIDE, SOLID, TOXIC CARBAMATE PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flash point less than 23 °C	8 6.1 5.1 6.1 6.1 6.1 6.1 6.1 6.1 6.1 6.1 6.1 3 6.1 6.1 6.1 3 6.1 6.1 3 3 3 3	8 6.1 3 8 8 8 8 8 8 8 	

2760	ARSENICAL PESTICIDE, LIQUID, FLAMMABLE, TOXIC,	3	6.1	I
	flash point less than 23 °C	3	6.1	П
2761	ORGANOCHLORINE PESTICIDE, SOLID, TOXIC	6.1		I
		6.1		11
		6.1		III
2762	ORGANOCHLORINE PESTICIDE, LIQUID,	3	6.1	I
	FLAMMABLE, TOXIC, flash point less than 23 °C	3	6.1	П
2763	TRIAZINE PESTICIDE, SOLID, TOXIC	6.1		I
		6.1		11
	-	6.1		111
2764	TRIAZINE PESTICIDE, LIQUID, FLAMMABLE, TOXIC,	3	6.1	1
	flash point less than 23 °C	3	6.1	П
2771	THIOCARBAMATE PESTICIDE, SOLID, TOXIC	6.1		1
		6.1		П
	-	6.1		111
2772	THIOCARBAMATE PESTICIDE, LIQUID, FLAMMABLE,	3	6.1	1
	TOXIC, flash point less than 23 °C	3	6.1	11
2775	COPPER BASED PESTICIDE, SOLID, TOXIC	6.1	-	
		6.1		
	-	6.1		
2776	COPPER BASED PESTICIDE, LIQUID, FLAMMABLE,	3	6.1	1
2.70	TOXIC, flash point less than 23 °C	3	6.1	
2777	MERCURY BASED PESTICIDE, SOLID, TOXIC	6.1	0.1	1
		6.1		<u>'</u>
	-	6.1		
2778	MERCURY BASED PESTICIDE, LIQUID, FLAMMABLE,	3	6.1	
2110	TOXIC, flash point less than 23 °C	3	6.1	
2770	SUBSTITUTED NITROPHENOL PESTICIDE, SOLID,		0.1	
2779	TOXIC	6.1		
		6.1		
		6.1		
2780	SUBSTITUTED NITROPHENOL PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flash point less than 23 °C	3	6.1	<u> </u>
	· · · ·	3	6.1	<u> </u>
2781	BIPYRIDILIUM PESTICIDE, SOLID, TOXIC	6.1		
		6.1		<u> </u>
		6.1		
2782	BIPYRIDILIUM PESTICIDE, LIQUID, FLAMMABLE,	3	6.1	
	TOXIC, flash point less than 23 °C	3	6.1	II
2783	ORGANOPHOSPHORUS PESTICIDE, SOLID, TOXIC	6.1		<u> </u>
		6.1		II
		6.1		
2784	ORGANOPHOSPHORUS PESTICIDE, LIQUID,	3	6.1	I
	FLAMMABLE, TOXIC, flash point less than 23 °C	3	6.1	
2785	4-THIAPENTANAL	6.1		
2786	ORGANOTIN PESTICIDE, SOLID, TOXIC	6.1		
		6.1		П
		6.1		Ш
2787		3	6.1	I
	TOXIC, flash point less than 23 °C	3	6.1	11
0700				
2100	ORGANOTIN COMPOUND, LIQUID, N.O.S.	6.1		I
2700	ORGANOTIN COMPOUND, LIQUID, N.O.S.	<u>6.1</u> 6.1		
2700	ORGANOTIN COMPOUND, LIQUID, N.O.S.			
	ACETIC ACID, GLACIAL or	6.1	3	П
		6.1 6.1	3	
2789	ACETIC ACID, GLACIAL or ACETIC ACID SOLUTION, more than 80% acid, by mass	6.1 6.1 8	3	
2789	ACETIC ACID, GLACIAL or	6.1 6.1	3	
2789	ACETIC ACID, GLACIAL or ACETIC ACID SOLUTION, more than 80% acid, by mass ACETIC ACID SOLUTION, not less than 50% but not more than 80% acid, by mass ACETIC ACID SOLUTION, more than 10% and less than	6.1 6.1 8	3	
2789 2790	ACETIC ACID, GLACIAL or ACETIC ACID SOLUTION, more than 80% acid, by mass ACETIC ACID SOLUTION, not less than 50% but not more than 80% acid, by mass ACETIC ACID SOLUTION, more than 10% and less than 50% acid, by mass	6.1 6.1 8 8 8	3	
2789 2790	ACETIC ACID, GLACIAL or ACETIC ACID SOLUTION, more than 80% acid, by mass ACETIC ACID SOLUTION, not less than 50% but not more than 80% acid, by mass ACETIC ACID SOLUTION, more than 10% and less than 50% acid, by mass SULPHURIC ACID with not more than 51% acid or	6.1 6.1 8 8	3	
2789 2790 2796	ACETIC ACID, GLACIAL or ACETIC ACID SOLUTION, more than 80% acid, by mass ACETIC ACID SOLUTION, not less than 50% but not more than 80% acid, by mass ACETIC ACID SOLUTION, more than 10% and less than 50% acid, by mass SULPHURIC ACID with not more than 51% acid or BATTERY FLUID, ACID	6.1 6.1 8 8 8 8	3	
2789 2790 2796 2797	ACETIC ACID, GLACIAL or ACETIC ACID SOLUTION, more than 80% acid, by mass ACETIC ACID SOLUTION, not less than 50% but not more than 80% acid, by mass ACETIC ACID SOLUTION, more than 10% and less than 50% acid, by mass SULPHURIC ACID with not more than 51% acid or BATTERY FLUID, ACID BATTERY FLUID, ALKALI	6.1 6.1 8 8 8 8 8 8	3	
2789 2790 2796 2797 2798	ACETIC ACID, GLACIAL or ACETIC ACID SOLUTION, more than 80% acid, by mass ACETIC ACID SOLUTION, not less than 50% but not more than 80% acid, by mass ACETIC ACID SOLUTION, more than 10% and less than 50% acid, by mass SULPHURIC ACID with not more than 51% acid or BATTERY FLUID, ACID BATTERY FLUID, ALKALI PHENYLPHOSPHORUS DICHLORIDE	6.1 6.1 8 8 8 8 8 8 8 8 8 8	3	
2789 2790 2796 2797 2798 2799	ACETIC ACID, GLACIAL or ACETIC ACID SOLUTION, more than 80% acid, by mass ACETIC ACID SOLUTION, not less than 50% but not more than 80% acid, by mass ACETIC ACID SOLUTION, more than 10% and less than 50% acid, by mass SULPHURIC ACID with not more than 51% acid or BATTERY FLUID, ACID BATTERY FLUID, ALKALI PHENYLPHOSPHORUS DICHLORIDE PHENYLPHOSPHORUS THIODICHLORIDE	6.1 6.1 8 8 8 8 8 8	3	
2789 2790 2796 2797 2798 2799	ACETIC ACID, GLACIAL or ACETIC ACID SOLUTION, more than 80% acid, by mass ACETIC ACID SOLUTION, not less than 50% but not more than 80% acid, by mass ACETIC ACID SOLUTION, more than 10% and less than 50% acid, by mass SULPHURIC ACID with not more than 51% acid or BATTERY FLUID, ACID BATTERY FLUID, ACID BATTERY FLUID, ALKALI PHENYLPHOSPHORUS DICHLORIDE PHENYLPHOSPHORUS THIODICHLORIDE DYE, LIQUID, CORROSIVE, N.O.S. or	6.1 6.1 8 8 8 8 8 8 8 8 8 8	3	
2789 2790 2796 2797 2798 2799	ACETIC ACID, GLACIAL or ACETIC ACID SOLUTION, more than 80% acid, by mass ACETIC ACID SOLUTION, not less than 50% but not more than 80% acid, by mass ACETIC ACID SOLUTION, more than 10% and less than 50% acid, by mass SULPHURIC ACID with not more than 51% acid or BATTERY FLUID, ACID BATTERY FLUID, ALKALI PHENYLPHOSPHORUS DICHLORIDE PHENYLPHOSPHORUS THIODICHLORIDE	6.1 6.1 8 8 8 8 8 8 8 8 8 8 8 8	3	
2789 2790 2796 2797 2798 2799	ACETIC ACID, GLACIAL or ACETIC ACID SOLUTION, more than 80% acid, by mass ACETIC ACID SOLUTION, not less than 50% but not more than 80% acid, by mass ACETIC ACID SOLUTION, more than 10% and less than 50% acid, by mass SULPHURIC ACID with not more than 51% acid or BATTERY FLUID, ACID BATTERY FLUID, ACID BATTERY FLUID, ALKALI PHENYLPHOSPHORUS DICHLORIDE PHENYLPHOSPHORUS THIODICHLORIDE DYE, LIQUID, CORROSIVE, N.O.S. or	6.1 6.1 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	3	
2789 2790 2796 2797 2798 2799 2801	ACETIC ACID, GLACIAL or ACETIC ACID SOLUTION, more than 80% acid, by mass ACETIC ACID SOLUTION, not less than 50% but not more than 80% acid, by mass ACETIC ACID SOLUTION, more than 10% and less than 50% acid, by mass SULPHURIC ACID with not more than 51% acid or BATTERY FLUID, ACID BATTERY FLUID, ACID BATTERY FLUID, ALKALI PHENYLPHOSPHORUS DICHLORIDE PHENYLPHOSPHORUS THIODICHLORIDE DYE, LIQUID, CORROSIVE, N.O.S. or	6.1 6.1 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	3	
2789 2790 2796 2797 2798 2799 2801 2802	ACETIC ACID, GLACIAL or ACETIC ACID SOLUTION, more than 80% acid, by mass ACETIC ACID SOLUTION, not less than 50% but not more than 80% acid, by mass ACETIC ACID SOLUTION, more than 10% and less than 50% acid, by mass SULPHURIC ACID with not more than 51% acid or BATTERY FLUID, ACID BATTERY FLUID, ACID BATTERY FLUID, ALKALI PHENYLPHOSPHORUS DICHLORIDE PHENYLPHOSPHORUS THIODICHLORIDE DYE, LIQUID, CORROSIVE, N.O.S. or DYE INTERMEDIATE, LIQUID, CORROSIVE, N.O.S.	6.1 6.1 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	3	
2789 2790 2796 2797 2798 2799 2801 2802 2802 2803	ACETIC ACID, GLACIAL or ACETIC ACID SOLUTION, more than 80% acid, by mass ACETIC ACID SOLUTION, not less than 50% but not more than 80% acid, by mass ACETIC ACID SOLUTION, more than 10% and less than 50% acid, by mass SULPHURIC ACID with not more than 51% acid or BATTERY FLUID, ACID BATTERY FLUID, ACID BATTERY FLUID, ALKALI PHENYLPHOSPHORUS DICHLORIDE PHENYLPHOSPHORUS THIODICHLORIDE DYE, LIQUID, CORROSIVE, N.O.S. or DYE INTERMEDIATE, LIQUID, CORROSIVE, N.O.S.	6.1 6.1 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	3	

2810	TOXIC LIQUID, ORGANIC, N.O.S.	6.1		I
		6.1		11
		6.1		111
2811	TOXIC SOLID, ORGANIC, N.O.S.	6.1		I
		6.1		П
		6.1		111
2813	WATER-REACTIVE SOLID, N.O.S.	4.3		I
	·	4.3		П
		4.3		111
2815	N-AMINOETHYLPIPERAZINE	8		111
2817	AMMONIUM HYDROGEN-DIFLUORIDE SOLUTION	8	6.1	11
-		8	6.1	
2818	AMMONIUM POLYSULPHIDE SOLUTION	8	6.1	11
		8	6.1	
2819	AMYL ACID PHOSPHATE	8		
	BUTYRIC ACID	8		
	PHENOL SOLUTION	6.1		
2021		6.1		
2822	2-CHLOROPYRIDINE	6.1		
	CROTONIC ACID, SOLID	8		
	ETHYL CHLOROTHIOFORMATE	8	3	
	CAPROIC ACID	-	5	
		8		
		4.3		
	1,1,1-TRICHLOROETHANE	6.1		
	PHOSPHOROUS ACID	8		III
2835	SODIUM ALUMINIUM HYDRIDE	4.3		II
2837	BISULPHATES, AQUEOUS SOLUTION	8		II
		8		III
	VINYL BUTYRATE, STABILIZED	3		II
2839	ALDOL	6.1		II
2840	BUTYRALDOXIME	3		III
2841	DI-n-AMYLAMINE	3	6.1	III
2842	NITROETHANE	3		III
2844	CALCIUM MANGANESE SILICON	4.3		
2845	PYROPHORIC LIQUID, ORGANIC, N.O.S.	4.2		I
2849	3-CHLORO-PROPANOL-1	6.1		
2850	PROPYLENE TETRAMER	3		111
2851	BORON TRIFLUORIDE DIHYDRATE	8		11
2853	MAGNESIUM FLUOROSILICATE	6.1		
	AMMONIUM FLUOROSILICATE	6.1		
	ZINC FLUOROSILICATE	6.1		
	FLUOROSILICATES, N.O.S.	6.1		
	AMMONIUM METAVANADATE	6.1		
2861		6.1		<u> </u>
2862	VANADIUM PENTOXIDE, non-fused form	6.1		III
2863	SODIUM AMMONIUM VANADATE	6.1		11
	POTASSIUM METAVANADATE	6.1		
	HYDROXYLAMINE SULPHATE	8		
2869	TITANIUM TRICHLORIDE MIXTURE	8		<u> </u>
2070	ALUMINIUM BOROHYDRIDE	<u>8</u> 4.2	4.3	<u> </u>
			4.5	
		6.1		
2872	DIBROMOCHLOROPROPANES	6.1		<u> </u>
2072		6.1		
2873		6.1		
		6.1		
	HEXACHLOROPHENE	6.1		
	RESORCINOL	6.1		
2878	TITANIUM SPONGE GRANULES or	4.1		III
0077	TITANIUM SPONGE POWDERS		<i>c i</i>	
	SELENIUM OXYCHLORIDE	8	6.1	<u> </u>
2881	METAL CATALYST, DRY	4.2		<u> </u>
		4.2		<u> </u>
		4.2		111

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2902	PESTICIDE, LIQUID, TOXIC, N.O.S.	6.1		1
		6.1		II
		6.1		
2903	PESTICIDE, LIQUID, TOXIC, FLAMMABLE, N.O.S., flash	6.1	3	<u> </u>
	point not less than 23 °C	6.1	3	<u> </u>
		6.1	3	
2905	CHLOROPHENOLATES, SOLID or PHENOLATES, SOLID	8		III
2920	CORROSIVE LIQUID, FLAMMABLE, N.O.S.	8	3	
2020	CONTROLIVE ELGOID, I EXMINADEE, N.O.O.	8	3	<u> </u>
2921	CORROSIVE SOLID, FLAMMABLE, N.O.S.	8	4.1	<u> </u>
		8	4.1	II
2922	CORROSIVE LIQUID, TOXIC, N.O.S.	8	6.1	1
		8	6.1	<u> </u>
0000		8	6.1	
2923	CORROSIVE SOLID, TOXIC, N.O.S.	<u> 8 </u>	<u>6.1</u> 6.1	<u> </u>
		8	6.1	
2924	FLAMMABLE LIQUID, CORROSIVE, N.O.S.	3	8	
		3	8	
		3	8	
2925	FLAMMABLE SOLID, CORROSIVE, ORGANIC, N.O.S.	4.1	8	II
		4.1	8	
2926	FLAMMABLE SOLID, TOXIC, ORGANIC, N.O.S.	4.1	6.1	
2027	TOXIC LIQUID, CORROSIVE, ORGANIC, N.O.S.	4.1	6.1	
2927	TOXIC LIQUID, CORROSIVE, ORGANIC, N.O.S.	<u>6.1</u> 6.1	<u> 8 </u> 8	<u> </u>
2928	TOXIC SOLID, CORROSIVE, ORGANIC, N.O.S.	6.1	8	<u> </u>
2020		6.1	8	
2929	TOXIC LIQUID, FLAMMABLE, ORGANIC, N.O.S.	6.1	3	I
		6.1	3	II
2930	TOXIC SOLID, FLAMMABLE, ORGANIC, N.O.S.	6.1	4.1	1
		6.1	4.1	<u> </u>
	VANADYL SULPHATE	6.1		
2933		3		
	ISOPROPYL 2-CHLORO-PROPIONATE	3		
	ETHYL 2-CHLORO-PROPIONATE	3		
	THIOLACTIC ACID	6.1		<u> </u>
2937		6.1		
2940	9-PHOSPHABICYCLONONANES (CYCLOOCTADIENE PHOSPHINES)	4.2		II
2941	,	6.1		
2943		3		
	N-METHYLBUTYLAMINE	3	8	
	2-AMINO-5-DIETHYL-AMINOPENTANE	6.1	0	
	ISOPROPYL CHLOROACETATE	3		
	3-TRIFLUOROMETHYLANILINE	6.1		
2949	SODIUM HYDROSULPHIDE. HYDRATED with not less	8		
2345	than 25% water of crystallization	0		
2950	MAGNESIUM GRANULES, COATED, particle size not	4.3		
	less than 149 microns			
2965	BORON TRIFLUORIDE DIMETHYL ETHERATE	4.3	3	I
2066	THIOGLYCOL	6.1	8	
2966		8		
2968		4.3		
2300	MANEB PREPARATION, STABILIZED against self- heating	ч.J		m
2969	CASTOR BEANS or CASTOR MEAL or CASTOR POMACE or CASTOR FLAKE	9		II
2983	ETHYLENE OXIDE AND PROPYLENE OXIDE MIXTURE, not more than 30% ethylene oxide	3	6.1	Ι
2984	HYDROGEN PEROXIDE, AQUEOUS SOLUTION with not less than 8% but less than 20% hydrogen peroxide (stabilized as necessary)	5.1		111
2985	CHLOROSILANES, FLAMMABLE, CORROSIVE, N.O.S.	3	8	II
2986		8	3	
2987	CHLOROSILANES, CORROSIVE, N.O.S.	8		
	, ,	-		

OFFICIAL NOTICES

2088	CHLOROSILANES, WATER-REACTIVE, FLAMMABLE,	4.3	3	
2300	CORROSILANES, WATER-REACTIVE, FLAMMABLE, CORROSIVE, N.O.S.	4.3	8	I I
2989	LEAD PHOSPHITE, DIBASIC	4.1		II
		4.1		
2991	CARBAMATE PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash point not less than 23 °C	6.1	3	<u> </u>
		<u>6.1</u> 6.1	3	<u> </u>
2992	CARBAMATE PESTICIDE, LIQUID, TOXIC	6.1	5	
2002		6.1		II
	-	6.1		111
2993	ARSENICAL PESTICIDE, LIQUID, TOXIC, FLAMMABLE,	6.1	3	
	flash point not less than 23 °C	6.1	3	
2004		6.1	3	
2994	ARSENICAL PESTICIDE, LIQUID, TOXIC	6.1 6.1		<u> </u>
		6.1		
2995	ORGANOCHLORINE PESTICIDE, LIQUID, TOXIC,	6.1	3	1
	FLAMMABLE, flash point not less than 23 °C	6.1	3	П
		6.1	3	Ш
2996	ORGANOCHLORINE PESTICIDE, LIQUID, TOXIC	6.1		
		6.1		
2007		6.1	2	
2997	TRIAZINE PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash point not less than 23 °C	<u>6.1</u> 6.1	3	<u> </u>
	· · ·	6.1	3	
2998	TRIAZINE PESTICIDE, LIQUID, TOXIC	6.1		1
		6.1		П
		6.1		
3005	THIOCARBAMATE PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash point not less than 23 °C	6.1	3	<u> </u>
	FLAMMABLE, hash point not less than 25°C	6.1	3	
3006	THIOCARBAMATE PESTICIDE, LIQUID, TOXIC	6.1 6.1	3	<u> </u>
3000	THIOCARDAWATE PESTICIDE, EIQUID, TOXIC	6.1		<u> </u>
	-	6.1		
3009	COPPER BASED PESTICIDE, LIQUID, TOXIC,	6.1	3	Ι
	FLAMMABLE, flash point not less than 23 °C	6.1	3	II
		6.1	3	111
3010	COPPER BASED PESTICIDE, LIQUID, TOXIC	6.1		<u> </u>
		<u>6.1</u> 6.1		<u> </u>
3011	MERCURY BASED PESTICIDE, LIQUID, TOXIC,	6.1	3	
	FLAMMABLE, flash point not less than 23 °C	6.1	3	
	-	6.1	3	Ш
3012	MERCURY BASED PESTICIDE, LIQUID, TOXIC	6.1		1
		6.1		<u> </u>
2042		6.1		
3013	SUBSTITUTED NITROPHENOL PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash point not less than 23 °C	<u>6.1</u> 6.1	<u>3</u> 3	<u> </u>
	· · ·	6.1	3	
3014	SUBSTITUTED NITROPHENOL PESTICIDE, LIQUID,	6.1		1
	TOXIC	6.1		П
		6.1		
3015	BIPYRIDILIUM PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash point not less than 23 °C	6.1	3	<u> </u>
	י בהמומחסבב, וומסון עטוות ווטרופסט נוומון בט כ	6.1 6.1	3	<u> </u>
3016	BIPYRIDILIUM PESTICIDE, LIQUID, TOXIC	6.1	3	<u> </u>
0010		6.1		<u> </u>
		6.1		
3017	ORGANOPHOSPHORUS PESTICIDE, LIQUID, TOXIC,	6.1	3	Ι
	FLAMMABLE, flash point not less than 23 °C	6.1	3	
0010		6.1	3	
3018	ORGANOPHOSPHORUS PESTICIDE, LIQUID, TOXIC	6.1		<u> </u>
		6.1 6.1		<u> </u>
3019	ORGANOTIN PESTICIDE, LIQUID, TOXIC,	6.1	3	<u> </u>
	FLAMMABLE, flash point not less than 23 °C	6.1	3	
		6.1	3	

3020				
	ORGANOTIN PESTICIDE, LIQUID, TOXIC	6.1		1
	-	6.1		11
	-	6.1		
3021	PESTICIDE, LIQUID, FLAMMABLE, TOXIC, N.O.S., flash	3	6.1	1
0021	point less than 23 °C	3	6.1	II
3022	1,2-BUTYLENE OXIDE, STABILIZED	3	0.1	
		-	0	
	2-METHYL-2-HEPTANETHIOL	6.1	3	I
3024	COUMARIN DERIVATIVE PESTICIDE, LIQUID,	3	6.1	
	FLAMMABLE, TOXIC, flash point less than 23 °C	3	6.1	
3025	COUMARIN DERIVATIVE PESTICIDE, LIQUID, TOXIC,	6.1	3	1
	FLAMMABLE, flash point not less than 23 °C	6.1	3	11
	-	6.1	3	
3026	COUMARIN DERIVATIVE PESTICIDE, LIQUID, TOXIC	6.1	-	
0020		6.1		II
	-	6.1		
2027				1
3021	COUMARIN DERIVATIVE PESTICIDE, SOLID, TOXIC	6.1		
	-	6.1		
		6.1		
3048	ALUMINIUM PHOSPHIDE PESTICIDE	6.1		
3051	ALUMINIUM ALKYLS	4.2	4.3	1
3052	ALUMINIUM ALKYL HALIDES, LIQUID	4.2	4.3	
	MAGNESIUM ALKYLS	4.2	4.3	1
			4.5	-
	CYCLOHEXYL MERCAPTAN	3		
3055	2-(2-AMINOETHOXY) ETHANOL	8		
3056	n-HEPTALDEHYDE	3		111
3057	TRIFLUOROACETYL CHLORIDE	2.3	8	
	ALCOHOLIC BEVERAGES, with more than 70% alcohol	3	•	11
3005	by volume	-		
	ALCOHOLIC BEVERAGES, with more than 24% but not more than 70% alcohol by volume	3		III
3066	PAINT (including paint, lacquer, enamel, stain, shellac, varnish, polish, liquid filler and liquid lacquer base) or	8		II
	PAINT RELATED MATERIAL (including paint thinning or – reducing compound) (see 3.2.5 for relevant [AUST.] entries)	8		
	ETHYLENE OXIDE AND DICHLORODIFLUORO-	2.2		
3070	METHANE MIXTURE with not more than 12.5% ethylene oxide			
3070 3071	ethylene oxide MERCAPTANS, LIQUID, TOXIC, FLAMMABLE, N.O.S.	6.1	3	11
	ethylene oxide	6.1	3	II
3071	ethylene oxide MERCAPTANS, LIQUID, TOXIC, FLAMMABLE, N.O.S. or MERCAPTAN MIXTURE, LIQUID, TOXIC, FLAMMABLE,	6.1	3	11
3071 3073	ethylene oxide MERCAPTANS, LIQUID, TOXIC, FLAMMABLE, N.O.S. or MERCAPTAN MIXTURE, LIQUID, TOXIC, FLAMMABLE, N.O.S.	-	3	
3071 3073 3076	ethylene oxide MERCAPTANS, LIQUID, TOXIC, FLAMMABLE, N.O.S. or MERCAPTAN MIXTURE, LIQUID, TOXIC, FLAMMABLE, N.O.S. VINYLPYRIDINES, STABILIZED ALUMINIUM ALKYL HYDRIDES	6.1 4.2	3 8	1
3071 3073 3076	ethylene oxide MERCAPTANS, LIQUID, TOXIC, FLAMMABLE, N.O.S. or MERCAPTAN MIXTURE, LIQUID, TOXIC, FLAMMABLE, N.O.S. VINYLPYRIDINES, STABILIZED ALUMINIUM ALKYL HYDRIDES ENVIRONMENTALLY HAZARDOUS SUBSTANCE,	6.1	3 8	II
3071 3073 3076 3077	ethylene oxide MERCAPTANS, LIQUID, TOXIC, FLAMMABLE, N.O.S. or MERCAPTAN MIXTURE, LIQUID, TOXIC, FLAMMABLE, N.O.S. VINYLPYRIDINES, STABILIZED ALUMINIUM ALKYL HYDRIDES ENVIRONMENTALLY HAZARDOUS SUBSTANCE, SOLID, N.O.S.	6.1 4.2 9	3 8	
3071 3073 3076 3077 3078	ethylene oxide MERCAPTANS, LIQUID, TOXIC, FLAMMABLE, N.O.S. or MERCAPTAN MIXTURE, LIQUID, TOXIC, FLAMMABLE, N.O.S. VINYLPYRIDINES, STABILIZED ALUMINIUM ALKYL HYDRIDES ENVIRONMENTALLY HAZARDOUS SUBSTANCE, SOLID, N.O.S. CERIUM, turnings or gritty powder	6.1 4.2 9 4.3	3 8 4.3	
3071 3073 3076 3077 3078 3079	ethylene oxide MERCAPTANS, LIQUID, TOXIC, FLAMMABLE, N.O.S. or MERCAPTAN MIXTURE, LIQUID, TOXIC, FLAMMABLE, N.O.S. VINYLPYRIDINES, STABILIZED ALUMINIUM ALKYL HYDRIDES ENVIRONMENTALLY HAZARDOUS SUBSTANCE, SOLID, N.O.S. CERIUM, turnings or gritty powder METHACRYLONITRILE, STABILIZED	6.1 4.2 9 4.3 6.1	3 8 4.3	
3071 3073 3076 3077 3078 3079	ethylene oxide MERCAPTANS, LIQUID, TOXIC, FLAMMABLE, N.O.S. or MERCAPTAN MIXTURE, LIQUID, TOXIC, FLAMMABLE, N.O.S. VINYLPYRIDINES, STABILIZED ALUMINIUM ALKYL HYDRIDES ENVIRONMENTALLY HAZARDOUS SUBSTANCE, SOLID, N.O.S. CERIUM, turnings or gritty powder METHACRYLONITRILE, STABILIZED ISOCYANATES, TOXIC, FLAMMABLE, N.O.S. or	6.1 4.2 9 4.3	3 8 4.3	
3071 3073 3076 3077 3078 3079 3080	ethylene oxide MERCAPTANS, LIQUID, TOXIC, FLAMMABLE, N.O.S. or MERCAPTAN MIXTURE, LIQUID, TOXIC, FLAMMABLE, N.O.S. VINYLPYRIDINES, STABILIZED ALUMINIUM ALKYL HYDRIDES ENVIRONMENTALLY HAZARDOUS SUBSTANCE, SOLID, N.O.S. CERIUM, turnings or gritty powder METHACRYLONITRILE, STABILIZED ISOCYANATES, TOXIC, FLAMMABLE, N.O.S. or ISOCYANATE SOLUTION, TOXIC, FLAMMABLE, N.O.S. ENVIRONMENTALLY HAZARDOUS SUBSTANCE,	6.1 4.2 9 4.3 6.1	3 8 4.3	
3071 3073 3076 3077 3078 3079 3080 3082	ethylene oxide MERCAPTANS, LIQUID, TOXIC, FLAMMABLE, N.O.S. or MERCAPTAN MIXTURE, LIQUID, TOXIC, FLAMMABLE, N.O.S. VINYLPYRIDINES, STABILIZED ALUMINIUM ALKYL HYDRIDES ENVIRONMENTALLY HAZARDOUS SUBSTANCE, SOLID, N.O.S. CERIUM, turnings or gritty powder METHACRYLONITRILE, STABILIZED ISOCYANATES, TOXIC, FLAMMABLE, N.O.S. or ISOCYANATE SOLUTION, TOXIC, FLAMMABLE, N.O.S. ENVIRONMENTALLY HAZARDOUS SUBSTANCE, LIQUID, N.O.S.	6.1 4.2 9 4.3 6.1 6.1	3 8 4.3 3 3	
3071 3073 3076 3077 3078 3079 3080 3082	ethylene oxide MERCAPTANS, LIQUID, TOXIC, FLAMMABLE, N.O.S. or MERCAPTAN MIXTURE, LIQUID, TOXIC, FLAMMABLE, N.O.S. VINYLPYRIDINES, STABILIZED ALUMINIUM ALKYL HYDRIDES ENVIRONMENTALLY HAZARDOUS SUBSTANCE, SOLID, N.O.S. CERIUM, turnings or gritty powder METHACRYLONITRILE, STABILIZED ISOCYANATES, TOXIC, FLAMMABLE, N.O.S. or ISOCYANATE SOLUTION, TOXIC, FLAMMABLE, N.O.S. ENVIRONMENTALLY HAZARDOUS SUBSTANCE,	6.1 4.2 9 4.3 6.1 6.1 9 8	3 8 4.3 3 3 5.1	
3071 3073 3076 3077 3078 3079 3080 3082 3082	ethylene oxide MERCAPTANS, LIQUID, TOXIC, FLAMMABLE, N.O.S. or MERCAPTAN MIXTURE, LIQUID, TOXIC, FLAMMABLE, N.O.S. VINYLPYRIDINES, STABILIZED ALUMINIUM ALKYL HYDRIDES ENVIRONMENTALLY HAZARDOUS SUBSTANCE, SOLID, N.O.S. CERIUM, turnings or gritty powder METHACRYLONITRILE, STABILIZED ISOCYANATES, TOXIC, FLAMMABLE, N.O.S. or ISOCYANATE SOLUTION, TOXIC, FLAMMABLE, N.O.S. ENVIRONMENTALLY HAZARDOUS SUBSTANCE, LIQUID, N.O.S. CORROSIVE SOLID, OXIDIZING, N.O.S.	6.1 4.2 9 4.3 6.1 6.1 9 8 8 8	3 8 4.3 3 3 5.1 5.1	
3071 3073 3076 3077 3078 3079 3080 3082 3082	ethylene oxide MERCAPTANS, LIQUID, TOXIC, FLAMMABLE, N.O.S. or MERCAPTAN MIXTURE, LIQUID, TOXIC, FLAMMABLE, N.O.S. VINYLPYRIDINES, STABILIZED ALUMINIUM ALKYL HYDRIDES ENVIRONMENTALLY HAZARDOUS SUBSTANCE, SOLID, N.O.S. CERIUM, turnings or gritty powder METHACRYLONITRILE, STABILIZED ISOCYANATES, TOXIC, FLAMMABLE, N.O.S. or ISOCYANATE SOLUTION, TOXIC, FLAMMABLE, N.O.S. ENVIRONMENTALLY HAZARDOUS SUBSTANCE, LIQUID, N.O.S.	6.1 4.2 9 4.3 6.1 6.1 9 8 8 8 5.1	3 8 4.3 3 3 5.1 5.1 8	
3071 3073 3076 3077 3078 3079 3080 3082 3084 3085	ethylene oxide MERCAPTANS, LIQUID, TOXIC, FLAMMABLE, N.O.S. or MERCAPTAN MIXTURE, LIQUID, TOXIC, FLAMMABLE, N.O.S. VINYLPYRIDINES, STABILIZED ALUMINIUM ALKYL HYDRIDES ENVIRONMENTALLY HAZARDOUS SUBSTANCE, SOLID, N.O.S. CERIUM, turnings or gritty powder METHACRYLONITRILE, STABILIZED ISOCYANATES, TOXIC, FLAMMABLE, N.O.S. or ISOCYANATE SOLUTION, TOXIC, FLAMMABLE, N.O.S. ENVIRONMENTALLY HAZARDOUS SUBSTANCE, LIQUID, N.O.S. CORROSIVE SOLID, OXIDIZING, N.O.S. OXIDIZING SOLID, CORROSIVE, N.O.S.	6.1 4.2 9 4.3 6.1 6.1 9 8 8 8 5.1 5.1	3 8 4.3 3 3 3 5.1 5.1 8 8 8	
3071 3073 3076 3077 3078 3079 3080 3082 3084 3085	ethylene oxide MERCAPTANS, LIQUID, TOXIC, FLAMMABLE, N.O.S. or MERCAPTAN MIXTURE, LIQUID, TOXIC, FLAMMABLE, N.O.S. VINYLPYRIDINES, STABILIZED ALUMINIUM ALKYL HYDRIDES ENVIRONMENTALLY HAZARDOUS SUBSTANCE, SOLID, N.O.S. CERIUM, turnings or gritty powder METHACRYLONITRILE, STABILIZED ISOCYANATES, TOXIC, FLAMMABLE, N.O.S. or ISOCYANATE SOLUTION, TOXIC, FLAMMABLE, N.O.S. ENVIRONMENTALLY HAZARDOUS SUBSTANCE, LIQUID, N.O.S. CORROSIVE SOLID, OXIDIZING, N.O.S.	6.1 4.2 9 4.3 6.1 6.1 9 8 8 8 5.1 5.1 6.1	3 8 4.3 3 3 3 5.1 5.1 8 8 8 5.1	
3071 3073 3076 3077 3078 3079 3080 3082 3084 3085 3086	ethylene oxide MERCAPTANS, LIQUID, TOXIC, FLAMMABLE, N.O.S. or MERCAPTAN MIXTURE, LIQUID, TOXIC, FLAMMABLE, N.O.S. VINYLPYRIDINES, STABILIZED ALUMINIUM ALKYL HYDRIDES ENVIRONMENTALLY HAZARDOUS SUBSTANCE, SOLID, N.O.S. CERIUM, turnings or gritty powder METHACRYLONITRILE, STABILIZED ISOCYANATES, TOXIC, FLAMMABLE, N.O.S. or ISOCYANATE SOLUTION, TOXIC, FLAMMABLE, N.O.S. ENVIRONMENTALLY HAZARDOUS SUBSTANCE, LIQUID, N.O.S. CORROSIVE SOLID, OXIDIZING, N.O.S. OXIDIZING SOLID, CORROSIVE, N.O.S.	6.1 4.2 9 4.3 6.1 6.1 9 8 8 8 5.1 5.1 6.1 6.1	3 8 4.3 3 3 3 5.1 5.1 8 8 5.1 5.1	
3071 3073 3076 3077 3078 3079 3080 3082 3084 3085 3086	ethylene oxide MERCAPTANS, LIQUID, TOXIC, FLAMMABLE, N.O.S. or MERCAPTAN MIXTURE, LIQUID, TOXIC, FLAMMABLE, N.O.S. VINYLPYRIDINES, STABILIZED ALUMINIUM ALKYL HYDRIDES ENVIRONMENTALLY HAZARDOUS SUBSTANCE, SOLID, N.O.S. CERIUM, turnings or gritty powder METHACRYLONITRILE, STABILIZED ISOCYANATES, TOXIC, FLAMMABLE, N.O.S. or ISOCYANATE SOLUTION, TOXIC, FLAMMABLE, N.O.S. ENVIRONMENTALLY HAZARDOUS SUBSTANCE, LIQUID, N.O.S. CORROSIVE SOLID, OXIDIZING, N.O.S. OXIDIZING SOLID, CORROSIVE, N.O.S.	6.1 4.2 9 4.3 6.1 6.1 9 8 8 8 5.1 5.1 6.1 6.1 5.1	3 8 4.3 3 3 3 5.1 5.1 8 8 8 5.1	
3071 3073 3076 3077 3078 3079 3080 3082 3084 3085 3086	ethylene oxide MERCAPTANS, LIQUID, TOXIC, FLAMMABLE, N.O.S. or MERCAPTAN MIXTURE, LIQUID, TOXIC, FLAMMABLE, N.O.S. VINYLPYRIDINES, STABILIZED ALUMINIUM ALKYL HYDRIDES ENVIRONMENTALLY HAZARDOUS SUBSTANCE, SOLID, N.O.S. CERIUM, turnings or gritty powder METHACRYLONITRILE, STABILIZED ISOCYANATES, TOXIC, FLAMMABLE, N.O.S. or ISOCYANATE SOLUTION, TOXIC, FLAMMABLE, N.O.S. ENVIRONMENTALLY HAZARDOUS SUBSTANCE, LIQUID, N.O.S. CORROSIVE SOLID, OXIDIZING, N.O.S. OXIDIZING SOLID, CORROSIVE, N.O.S.	6.1 4.2 9 4.3 6.1 6.1 9 8 8 8 5.1 5.1 6.1 6.1	3 8 4.3 3 3 3 5.1 5.1 8 8 5.1 5.1	
3071 3073 3076 3077 3078 3079 3080 3082 3084 3085 3086 3085	ethylene oxide MERCAPTANS, LIQUID, TOXIC, FLAMMABLE, N.O.S. or MERCAPTAN MIXTURE, LIQUID, TOXIC, FLAMMABLE, N.O.S. VINYLPYRIDINES, STABILIZED ALUMINIUM ALKYL HYDRIDES ENVIRONMENTALLY HAZARDOUS SUBSTANCE, SOLID, N.O.S. CERIUM, turnings or gritty powder METHACRYLONITRILE, STABILIZED ISOCYANATES, TOXIC, FLAMMABLE, N.O.S. or ISOCYANATE SOLUTION, TOXIC, FLAMMABLE, N.O.S. ENVIRONMENTALLY HAZARDOUS SUBSTANCE, LIQUID, N.O.S. CORROSIVE SOLID, OXIDIZING, N.O.S. OXIDIZING SOLID, CORROSIVE, N.O.S.	6.1 4.2 9 4.3 6.1 6.1 9 8 8 8 5.1 5.1 6.1 6.1 5.1	3 8 4.3 3 3 3 5.1 5.1 8 8 5.1 5.1 6.1	
3071 3073 3076 3077 3078 3079 3080 3082 3084 3085 3086 3085	ethylene oxide MERCAPTANS, LIQUID, TOXIC, FLAMMABLE, N.O.S. or MERCAPTAN MIXTURE, LIQUID, TOXIC, FLAMMABLE, N.O.S. VINYLPYRIDINES, STABILIZED ALUMINIUM ALKYL HYDRIDES ENVIRONMENTALLY HAZARDOUS SUBSTANCE, SOLID, N.O.S. CERIUM, turnings or gritty powder METHACRYLONITRILE, STABILIZED ISOCYANATES, TOXIC, FLAMMABLE, N.O.S. or ISOCYANATE SOLUTION, TOXIC, FLAMMABLE, N.O.S. ENVIRONMENTALLY HAZARDOUS SUBSTANCE, LIQUID, N.O.S. CORROSIVE SOLID, OXIDIZING, N.O.S. OXIDIZING SOLID, CORROSIVE, N.O.S. OXIDIZING SOLID, TOXIC, N.O.S.	6.1 4.2 9 4.3 6.1 6.1 9 8 8 8 5.1 5.1 6.1 6.1 5.1 5.1	3 8 4.3 3 3 3 5.1 5.1 8 8 5.1 5.1 6.1	
3071 3073 3076 3077 3078 3079 3080 3082 3084 3085 3086 3085 3086	ethylene oxide MERCAPTANS, LIQUID, TOXIC, FLAMMABLE, N.O.S. or MERCAPTAN MIXTURE, LIQUID, TOXIC, FLAMMABLE, N.O.S. VINYLPYRIDINES, STABILIZED ALUMINIUM ALKYL HYDRIDES ENVIRONMENTALLY HAZARDOUS SUBSTANCE, SOLID, N.O.S. CERIUM, turnings or gritty powder METHACRYLONITRILE, STABILIZED ISOCYANATES, TOXIC, FLAMMABLE, N.O.S. or ISOCYANATE SOLUTION, TOXIC, FLAMMABLE, N.O.S. ENVIRONMENTALLY HAZARDOUS SUBSTANCE, LIQUID, N.O.S. CORROSIVE SOLID, OXIDIZING, N.O.S. OXIDIZING SOLID, CORROSIVE, N.O.S. OXIDIZING SOLID, TOXIC, N.O.S. SELF-HEATING SOLID, ORGANIC, N.O.S.	6.1 4.2 9 4.3 6.1 6.1 9 8 8 8 5.1 5.1 6.1 6.1 5.1 5.1 4.2 4.2	3 8 4.3 3 3 3 5.1 5.1 8 8 5.1 5.1 6.1	
3071 3073 3076 3077 3078 3079 3080 3082 3084 3085 3086 3085 3086	ethylene oxide MERCAPTANS, LIQUID, TOXIC, FLAMMABLE, N.O.S. or MERCAPTAN MIXTURE, LIQUID, TOXIC, FLAMMABLE, N.O.S. VINYLPYRIDINES, STABILIZED ALUMINIUM ALKYL HYDRIDES ENVIRONMENTALLY HAZARDOUS SUBSTANCE, SOLID, N.O.S. CERIUM, turnings or gritty powder METHACRYLONITRILE, STABILIZED ISOCYANATES, TOXIC, FLAMMABLE, N.O.S. or ISOCYANATE SOLUTION, TOXIC, FLAMMABLE, N.O.S. ENVIRONMENTALLY HAZARDOUS SUBSTANCE, LIQUID, N.O.S. CORROSIVE SOLID, OXIDIZING, N.O.S. OXIDIZING SOLID, CORROSIVE, N.O.S. OXIDIZING SOLID, TOXIC, N.O.S.	6.1 4.2 9 4.3 6.1 6.1 9 8 5.1 6.1 5.1 6.1 5.1 6.1 4.2 4.2 4.2 4.1	3 8 4.3 3 3 3 5.1 5.1 8 8 5.1 5.1 6.1	
3071 3073 3076 3077 3078 3079 3080 3082 3084 3085 3084 3085 3086 3087 3088	ethylene oxide MERCAPTANS, LIQUID, TOXIC, FLAMMABLE, N.O.S. or MERCAPTAN MIXTURE, LIQUID, TOXIC, FLAMMABLE, N.O.S. VINYLPYRIDINES, STABILIZED ALUMINIUM ALKYL HYDRIDES ENVIRONMENTALLY HAZARDOUS SUBSTANCE, SOLID, N.O.S. CERIUM, turnings or gritty powder METHACRYLONITRILE, STABILIZED ISOCYANATES, TOXIC, FLAMMABLE, N.O.S. or ISOCYANATE SOLUTION, TOXIC, FLAMMABLE, N.O.S. ENVIRONMENTALLY HAZARDOUS SUBSTANCE, LIQUID, N.O.S. CORROSIVE SOLID, OXIDIZING, N.O.S. OXIDIZING SOLID, CORROSIVE, N.O.S. SELF-HEATING SOLID, ORGANIC, N.O.S. METAL POWDER, FLAMMABLE, N.O.S.	6.1 4.2 9 4.3 6.1 6.1 9 8 5.1 5.1 6.1 5.1 4.2 4.1	3 8 4.3 3 3 3 5.1 5.1 8 8 5.1 5.1 6.1	
3071 3073 3076 3077 3078 3079 3080 3082 3080 3082 3084 3085 3086 3085 3086 3087 3088 3089	ethylene oxide MERCAPTANS, LIQUID, TOXIC, FLAMMABLE, N.O.S. or MERCAPTAN MIXTURE, LIQUID, TOXIC, FLAMMABLE, N.O.S. VINYLPYRIDINES, STABILIZED ALUMINIUM ALKYL HYDRIDES ENVIRONMENTALLY HAZARDOUS SUBSTANCE, SOLID, N.O.S. CERIUM, turnings or gritty powder METHACRYLONITRILE, STABILIZED ISOCYANATES, TOXIC, FLAMMABLE, N.O.S. or ISOCYANATE SOLUTION, TOXIC, FLAMMABLE, N.O.S. ENVIRONMENTALLY HAZARDOUS SUBSTANCE, LIQUID, N.O.S. CORROSIVE SOLID, OXIDIZING, N.O.S. OXIDIZING SOLID, CORROSIVE, N.O.S. OXIDIZING SOLID, TOXIC, N.O.S. SELF-HEATING SOLID, ORGANIC, N.O.S.	6.1 4.2 9 4.3 6.1 6.1 9 8 5.1 6.1 5.1 6.1 5.1 6.1 4.2 4.2 4.2 4.1	3 8 4.3 3 3 3 5.1 5.1 8 8 5.1 5.1 6.1	

3096	CORROSIVE SOLID, WATER-REACTIVE, N.O.S.	8	4.3	I
		8	4.3	II
	FLAMMABLE SOLID, OXIDIXING, N.O.S.	4.1	5.1	111
	ORGANIC PEROXIDE TYPE F, LIQUID	5.2		
	ORGANIC PEROXIDE TYPE F, SOLID	5.2		
3119	ORGANIC PEROXIDE TYPE F, LIQUID, TEMPERATURE CONTROLLED	5.2		
3120	ORGANIC PEROXIDE TYPE F, SOLID, TEMPERATURE CONTROLLED	5.2		
3124	TOXIC SOLID, SELF-HEATING, N.O.S.	6.1	4.2	Ι
0405	,	6.1	4.2	
3125	TOXIC SOLID, WATER-REACTIVE, N.O.S.	6.1	4.3	<u> </u>
2126	SELF-HEATING SOLID, CORROSIVE, ORGANIC,	6.1 4.2	4.3 8	<u> </u>
5120	N.O.S.	4.2	8	
3127	SELF-HEATING SOLID, OXIDIZING, N.O.S.	4.2	5.1	
0121		4.2	5.1	
3128	SELF-HEATING SOLID, TOXIC, ORGANIC, N.O.S.	4.2	6.1	П
	, , , , _	4.2	6.1	111
3129	WATER-REACTIVE LIQUID, CORROSIVE, N.O.S.	4.3	8	I
		4.3	8	П
		4.3	8	111
3131	WATER-REACTIVE SOLID, CORROSIVE, N.O.S.	4.3	8	I
	-	4.3	8	11
		4.3	8	III
3132	WATER-REACTIVE SOLID, FLAMMABLE, N.O.S.	4.3	4.1	<u> </u>
0404		4.3	4.1	
3134	WATER-REACTIVE SOLID, TOXIC, N.O.S.	4.3	6.1	
2125	WATER-REACTIVE SOLID, SELF-HEATING, N.O.S.	<u>4.3</u> 4.3	6.1 4.2	
3130	WATER-REACTIVE SOLID, SELF-REATING, N.O.S.	4.3	4.2	
3136	TRIFLUOROMETHANE, REFRIGERATED LIQUID	2.2	7.2	
	ETHYLENE, ACETYLENE AND PROPYLENE MIXTURE, REFRIGERATED LIQUID containing at least 71.5% ethylene with not more than 22.5% acetylene and not more than 6% propylene	2.1		
3143	DYE, SOLID, TOXIC, N.O.S. or	6.1		I
	DYE INTERMEDIATE, SOLID, TOXIC, N.O.S.	6.1		Ш
	-	6.1		111
3145	ALKYLPHENOLS, LIQUID, N.O.S. (including C2-C12	8		I
	homologues)	8		11
		8		
3146	ORGANOTIN COMPOUND, SOLID, N.O.S.	6.1		<u> </u>
	-	6.1		<u> </u>
21/7	DYE, SOLID, CORROSIVE, N.O.S. or	6.1 8		
5147	DYE INTERMEDIATE, SOLID, CORROSIVE, N.O.S.	8		
		8		
3148	WATER-REACTIVE LIQUID, N.O.S.	4.3		1
	-	4.3		П
	-	4.3		111
3149	HYDROGEN PEROXIDE AND PEROXYACETIC ACID MIXTURE with acid(s), water and not more than 5% peroxyacetic acid, STABILIZED	5.1	8	II
3152	POLYHALOGENATED BIPHENYLS, SOLID or POLYHALOGENATED TERPHENYLS, SOLID	9		II
3153	PERFLUORO (METHYL VINYL ETHER)	2.1		
	PENTACHLOROPHENOL	6.1		П
	GAS, REFRIGERATED LIQUID, N.O.S.	2.2		
	1,1,1,2-TETRAFLUOROETHANE (REFRIGERANT GAS R 134a)	2.2		
3161	LIQUEFIED GAS, FLAMMABLE, N.O.S.	2.1		
3163	LIQUEFIED GAS, N.O.S.	2.2		
3170	ALUMINIUM SMELTING BY-PRODUCTS or	4.3		II
	ALUMINIUM REMELTING BY-PRODUCTS	4.3		
	TITANIUM DISULPHIDE	4.2		
	SOLIDS CONTAINING FLAMMABLE LIQUID, N.O.S.	4.1		11
3176	FLAMMABLE SOLID, ORGANIC, MOLTEN, N.O.S.	4.1		<u> </u>
		4.1		

3178	FLAMMABLE SOLID, INORGANIC, N.O.S.	4.1		II
		4.1		
3179	FLAMMABLE SOLID, TOXIC, INORGANIC, N.O.S.	4.1	6.1	
		4.1	6.1	
3180	FLAMMABLE SOLID, CORROSIVE, INORGANIC, N.O.S.	4.1	8	<u> </u>
		4.1	8	
3181	METAL SALTS OF ORGANIC COMPOUNDS, FLAMMABLE, N.O.S.	4.1		
24.00		4.1		
3182	METAL HYDRIDES, FLAMMABLE, N.O.S.	4.1		
3189	METAL POWDER, SELF-HEATING, N.O.S.	4.1		
3109	METAL FOWDER, SELF-HEATING, N.O.S.	4.2		
3190	SELF-HEATING SOLID, INORGANIC, N.O.S.	4.2		
0100		4.2		
3191	SELF-HEATING SOLID, TOXIC, INORGANIC, N.O.S.	4.2	6.1	
		4.2	6.1	
3192	SELF-HEATING SOLID, CORROSIVE, INORGANIC,	4.2	8	11
	N.O.S.	4.2	8	
3200	PYROPHORIC SOLID, INORGANIC, N.O.S.	4.2		I
3205	ALKALINE EARTH METAL ALCOHOLATES, N.O.S.	4.2		Ш
	_	4.2		
3206	ALKALI METAL ALCOHOLATES, SELF-HEATING,	4.2	8	11
0200	CORROSIVE, N.O.S.	4.2	8	
3208	METALLIC SUBSTANCE, WATER-REACTIVE, N.O.S.	4.3	•	
0200		4.3		 III
3209	METALLIC SUBSTANCE, WATER-REACTIVE, SELF-	4.3	4.2	
0200	HEATING, N.O.S.	4.3	4.2	
3210	CHLORATES, INORGANIC, AQUEOUS SOLUTION,	5.1	7.4	
5210	N.O.S.	5.1		
3211	PERCHLORATES, INORGANIC, AQUEOUS SOLUTION,	5.1		
5211	N.O.S.	5.1		
2212	HYPOCHLORITES, INORGANIC, N.O.S.	5.1		
-				
3213	BROMATES, INORGANIC, AQUEOUS SOLUTION, N.O.S.	5.1		
2014		5.1		
3214	PERMANGANATES, INORGANIC, AQUEOUS SOLUTION, N.O.S.	5.1		II
3215	PERSULPHATES, INORGANIC, N.O.S.	5.1		
3210	PERSULPHATES, INORGANIC, AQUEOUS SOLUTION, N.O.S.	5.1		III
3218	NITRATES, INORGANIC, AQUEOUS SOLUTION, N.O.S.	5.1		
5210	NITRATED, INORGANIO, AQUEUUU UUEU HON, N.O.O	5.1		
3210	NITRITES, INORGANIC, AQUEOUS SOLUTION, N.O.S.	5.1		
5215		5.1		
3220	PENTAFLUOROETHANE (REFRIGERANT GAS R 125)	2.2		
	SELF-REACTIVE LIQUID TYPE F	4.1		
	SELF-REACTIVE SOLID TYPE F	4.1		
3239	SELF-REACTIVE LIQUID TYPE F, TEMPERATURE CONTROLLED	4.1		
2040				
3240	SELF-REACTIVE SOLID TYPE F, TEMPERATURE CONTROLLED	4.1		
2242		4.1		П
3242				
3243		6.1		
3244		8		II
3246	METHANESULPHONYL CHLORIDE	6.1	8	I
3247	SODIUM PEROXOBORATE, ANHYDROUS	5.1		П
3249	MEDICINE, SOLID, TOXIC, N.O.S.	6.1		П
		6.1		111
3250	CHLOROACETIC ACID, MOLTEN	6.1	8	П
3252		2.1		
3253		8		
		4.2		
3254				<u> </u>
3256	ELEVATED TEMPERATURE LIQUID, FLAMMABLE, N.O.S. with flash point above 60°C, at or above its flash	3		III
	point			
3257	ELEVATED TEMPERATURE LIQUID, N.O.S., at or	9		111
0201	above 100°C and below its flash point (including molten	5		
	metals, molten salts, etc.)			

3259	AMINES, SOLID, CORROSIVE, N.O.S. or	8		1
	POLYAMINES, SOLID, CORROSIVE, N.O.S.	8		11
	, , , , ,	8		
2260	CORROSIVE SOLID, ACIDIC, INORGANIC, N.O.S.	8		
3200	CORROSIVE SOLID, ACIDIC, INORGANIC, N.O.S.			-
		8		<u> </u>
		8		111
3261	CORROSIVE SOLID, ACIDIC, ORGANIC, N.O.S.	8		
		8		11
		8		111
3262	CORROSIVE SOLID, BASIC, INORGANIC, N.O.S.	8		1
	,,,,,,,,, ,, ,, ,, ,,,	8		1
	· · · · · · · · · · · · · · · · · · ·	8		
2000				
3263	CORROSIVE SOLID, BASIC, ORGANIC, N.O.S.	8		<u> </u>
		8		II
		8		
3264	CORROSIVE LIQUID, ACIDIC, INORGANIC, N.O.S.	8		I
		8		11
		8		Ш
3265	CORROSIVE LIQUID, ACIDIC, ORGANIC, N.O.S.	8		1
5205				<u>'</u>
		8		
		8		111
3266	CORROSIVE LIQUID, BASIC, INORGANIC, N.O.S.	8		
		8		II
		8		Ш
3267	CORROSIVE LIQUID, BASIC, ORGANIC, N.O.S.	8		1
		8		
	· · · · · · · · · · · · · · · · · · ·	8		
2074				
3271	ETHERS, N.O.S.	3		<u> </u>
		3		
3272	ESTERS, N.O.S.	3		
		3		III
3273	NITRILES, FLAMMABLE, TOXIC, N.O.S.	3	6.1	I
		3	6.1	Ш
3275	NITRILES, TOXIC, FLAMMABLE, N.O.S.	6.1	3	1
0210		6.1	3	
2070			0	
3276	NITRILES, LIQUID, TOXIC, N.O.S	6.1	0	Ι
3276	NITRILES, LIQUID, TOXIC, N.O.S		0	
3276	NITRILES, LIQUID, TOXIC, N.O.S	6.1		Ι
	NITRILES, LIQUID, TOXIC, N.O.S CHLOROFORMATES, TOXIC, CORROSIVE, N.O.S.	6.1 6.1	8	
3277	CHLOROFORMATES, TOXIC, CORROSIVE, N.O.S.	6.1 6.1 6.1 6.1		
3277		6.1 6.1 6.1 6.1 6.1		
3277	CHLOROFORMATES, TOXIC, CORROSIVE, N.O.S. ORGANOPHOSPHORUS COMPOUND, LIQUID, TOXIC,	6.1 6.1 6.1 6.1 6.1 6.1		
3277 3278	CHLOROFORMATES, TOXIC, CORROSIVE, N.O.S. ORGANOPHOSPHORUS COMPOUND, LIQUID, TOXIC, N.O.S.	6.1 6.1 6.1 6.1 6.1 6.1 6.1	8	
3277 3278	CHLOROFORMATES, TOXIC, CORROSIVE, N.O.S. ORGANOPHOSPHORUS COMPOUND, LIQUID, TOXIC, N.O.S. ORGANOPHOSPHORUS COMPOUND, TOXIC,	6.1 6.1 6.1 6.1 6.1 6.1 6.1 6.1	8	
3277 3278 3279	CHLOROFORMATES, TOXIC, CORROSIVE, N.O.S. ORGANOPHOSPHORUS COMPOUND, LIQUID, TOXIC, N.O.S. ORGANOPHOSPHORUS COMPOUND, TOXIC, FLAMMABLE, N.O.S.	6.1 6.1 6.1 6.1 6.1 6.1 6.1	8	
3277 3278 3279	CHLOROFORMATES, TOXIC, CORROSIVE, N.O.S. ORGANOPHOSPHORUS COMPOUND, LIQUID, TOXIC, N.O.S. ORGANOPHOSPHORUS COMPOUND, TOXIC,	6.1 6.1 6.1 6.1 6.1 6.1 6.1 6.1	8	
3277 3278 3279	CHLOROFORMATES, TOXIC, CORROSIVE, N.O.S. ORGANOPHOSPHORUS COMPOUND, LIQUID, TOXIC, N.O.S. ORGANOPHOSPHORUS COMPOUND, TOXIC, FLAMMABLE, N.O.S.	6.1 6.1 6.1 6.1 6.1 6.1 6.1 6.1 6.1	8	
3277 3278 3279	CHLOROFORMATES, TOXIC, CORROSIVE, N.O.S. ORGANOPHOSPHORUS COMPOUND, LIQUID, TOXIC, N.O.S. ORGANOPHOSPHORUS COMPOUND, TOXIC, FLAMMABLE, N.O.S.	6.1 6.1 6.1 6.1 6.1 6.1 6.1 6.1 6.1 6.1	8	
3277 3278 3279 3280	CHLOROFORMATES, TOXIC, CORROSIVE, N.O.S. ORGANOPHOSPHORUS COMPOUND, LIQUID, TOXIC, N.O.S. ORGANOPHOSPHORUS COMPOUND, TOXIC, FLAMMABLE, N.O.S. ORGANOARSENIC COMPOUND, LIQUID, N.O.S.	6.1 6.1 6.1 6.1 6.1 6.1 6.1 6.1 6.1 6.1 6.1 6.1 6.1 6.1 6.1 6.1 6.1 6.1 6.1 6.1	8	
3277 3278 3279 3280	CHLOROFORMATES, TOXIC, CORROSIVE, N.O.S. ORGANOPHOSPHORUS COMPOUND, LIQUID, TOXIC, N.O.S. ORGANOPHOSPHORUS COMPOUND, TOXIC, FLAMMABLE, N.O.S.	6.1 6.1	8	
3277 3278 3279 3280	CHLOROFORMATES, TOXIC, CORROSIVE, N.O.S. ORGANOPHOSPHORUS COMPOUND, LIQUID, TOXIC, N.O.S. ORGANOPHOSPHORUS COMPOUND, TOXIC, FLAMMABLE, N.O.S. ORGANOARSENIC COMPOUND, LIQUID, N.O.S.	6.1 6.1	8	
3277 3278 3279 3280 3281	CHLOROFORMATES, TOXIC, CORROSIVE, N.O.S. ORGANOPHOSPHORUS COMPOUND, LIQUID, TOXIC, N.O.S. ORGANOPHOSPHORUS COMPOUND, TOXIC, FLAMMABLE, N.O.S. ORGANOARSENIC COMPOUND, LIQUID, N.O.S. METAL CARBONYLS, LIQUID, N.O.S.	6.1 6.1	8	
3277 3278 3279 3280 3281	CHLOROFORMATES, TOXIC, CORROSIVE, N.O.S. ORGANOPHOSPHORUS COMPOUND, LIQUID, TOXIC, N.O.S. ORGANOPHOSPHORUS COMPOUND, TOXIC, FLAMMABLE, N.O.S. ORGANOARSENIC COMPOUND, LIQUID, N.O.S. METAL CARBONYLS, LIQUID, N.O.S. ORGANOMETALLIC COMPOUND, LIQUID, TOXIC,	$\begin{array}{c} 6.1 \\$	8	
3277 3278 3279 3280 3281	CHLOROFORMATES, TOXIC, CORROSIVE, N.O.S. ORGANOPHOSPHORUS COMPOUND, LIQUID, TOXIC, N.O.S. ORGANOPHOSPHORUS COMPOUND, TOXIC, FLAMMABLE, N.O.S. ORGANOARSENIC COMPOUND, LIQUID, N.O.S. METAL CARBONYLS, LIQUID, N.O.S.	6.1 6.1	8	
3277 3278 3279 3280 3281	CHLOROFORMATES, TOXIC, CORROSIVE, N.O.S. ORGANOPHOSPHORUS COMPOUND, LIQUID, TOXIC, N.O.S. ORGANOPHOSPHORUS COMPOUND, TOXIC, FLAMMABLE, N.O.S. ORGANOARSENIC COMPOUND, LIQUID, N.O.S. METAL CARBONYLS, LIQUID, N.O.S. ORGANOMETALLIC COMPOUND, LIQUID, TOXIC,	$\begin{array}{c} 6.1 \\$	8	
3277 3278 3279 3280 3281 3281	CHLOROFORMATES, TOXIC, CORROSIVE, N.O.S. ORGANOPHOSPHORUS COMPOUND, LIQUID, TOXIC, N.O.S. ORGANOPHOSPHORUS COMPOUND, TOXIC, FLAMMABLE, N.O.S. ORGANOARSENIC COMPOUND, LIQUID, N.O.S. METAL CARBONYLS, LIQUID, N.O.S. ORGANOMETALLIC COMPOUND, LIQUID, TOXIC,	$\begin{array}{c} 6.1 \\$	8	
3277 3278 3279 3280 3281 3281	CHLOROFORMATES, TOXIC, CORROSIVE, N.O.S. ORGANOPHOSPHORUS COMPOUND, LIQUID, TOXIC, N.O.S. ORGANOPHOSPHORUS COMPOUND, TOXIC, FLAMMABLE, N.O.S. ORGANOARSENIC COMPOUND, LIQUID, N.O.S. METAL CARBONYLS, LIQUID, N.O.S. ORGANOMETALLIC COMPOUND, LIQUID, TOXIC, N.O.S.	$\begin{array}{c} 6.1 \\$	8	
3277 3278 3279 3280 3281 3281	CHLOROFORMATES, TOXIC, CORROSIVE, N.O.S. ORGANOPHOSPHORUS COMPOUND, LIQUID, TOXIC, N.O.S. ORGANOPHOSPHORUS COMPOUND, TOXIC, FLAMMABLE, N.O.S. ORGANOARSENIC COMPOUND, LIQUID, N.O.S. METAL CARBONYLS, LIQUID, N.O.S. ORGANOMETALLIC COMPOUND, LIQUID, TOXIC, N.O.S.	$\begin{array}{c} 6.1 \\$	8	
3277 3278 3279 3280 3281 3281 3282 3283	CHLOROFORMATES, TOXIC, CORROSIVE, N.O.S. ORGANOPHOSPHORUS COMPOUND, LIQUID, TOXIC, N.O.S. ORGANOPHOSPHORUS COMPOUND, TOXIC, FLAMMABLE, N.O.S. ORGANOARSENIC COMPOUND, LIQUID, N.O.S. METAL CARBONYLS, LIQUID, N.O.S. ORGANOMETALLIC COMPOUND, LIQUID, TOXIC, N.O.S. SELENIUM COMPOUND, SOLID, N.O.S.	$\begin{array}{c} 6.1 \\$	8	
3277 3278 3279 3280 3281 3281 3282 3283	CHLOROFORMATES, TOXIC, CORROSIVE, N.O.S. ORGANOPHOSPHORUS COMPOUND, LIQUID, TOXIC, N.O.S. ORGANOPHOSPHORUS COMPOUND, TOXIC, FLAMMABLE, N.O.S. ORGANOARSENIC COMPOUND, LIQUID, N.O.S. METAL CARBONYLS, LIQUID, N.O.S. ORGANOMETALLIC COMPOUND, LIQUID, TOXIC, N.O.S.	$\begin{array}{c} 6.1 \\$	8	
3277 3278 3279 3280 3281 3281 3282 3283	CHLOROFORMATES, TOXIC, CORROSIVE, N.O.S. ORGANOPHOSPHORUS COMPOUND, LIQUID, TOXIC, N.O.S. ORGANOPHOSPHORUS COMPOUND, TOXIC, FLAMMABLE, N.O.S. ORGANOARSENIC COMPOUND, LIQUID, N.O.S. METAL CARBONYLS, LIQUID, N.O.S. ORGANOMETALLIC COMPOUND, LIQUID, TOXIC, N.O.S. SELENIUM COMPOUND, SOLID, N.O.S.	$\begin{array}{c} 6.1 \\$	8	
3277 3278 3279 3280 3281 3281 3282 3283 3283	CHLOROFORMATES, TOXIC, CORROSIVE, N.O.S. ORGANOPHOSPHORUS COMPOUND, LIQUID, TOXIC, N.O.S. ORGANOPHOSPHORUS COMPOUND, TOXIC, FLAMMABLE, N.O.S. ORGANOARSENIC COMPOUND, LIQUID, N.O.S. METAL CARBONYLS, LIQUID, N.O.S. ORGANOMETALLIC COMPOUND, LIQUID, TOXIC, N.O.S. SELENIUM COMPOUND, SOLID, N.O.S. TELLURIUM COMPOUND, N.O.S.	$\begin{array}{c} 6.1 \\$	8	
3277 3278 3279 3280 3281 3281 3282 3283 3283	CHLOROFORMATES, TOXIC, CORROSIVE, N.O.S. ORGANOPHOSPHORUS COMPOUND, LIQUID, TOXIC, N.O.S. ORGANOPHOSPHORUS COMPOUND, TOXIC, FLAMMABLE, N.O.S. ORGANOARSENIC COMPOUND, LIQUID, N.O.S. METAL CARBONYLS, LIQUID, N.O.S. ORGANOMETALLIC COMPOUND, LIQUID, TOXIC, N.O.S. SELENIUM COMPOUND, SOLID, N.O.S.	$\begin{array}{c} 6.1 \\$	8	
3277 3278 3279 3280 3281 3281 3282 3283 3283	CHLOROFORMATES, TOXIC, CORROSIVE, N.O.S. ORGANOPHOSPHORUS COMPOUND, LIQUID, TOXIC, N.O.S. ORGANOPHOSPHORUS COMPOUND, TOXIC, FLAMMABLE, N.O.S. ORGANOARSENIC COMPOUND, LIQUID, N.O.S. METAL CARBONYLS, LIQUID, N.O.S. ORGANOMETALLIC COMPOUND, LIQUID, TOXIC, N.O.S. SELENIUM COMPOUND, SOLID, N.O.S. TELLURIUM COMPOUND, N.O.S.	$\begin{array}{c} 6.1 \\$	8	
3277 3278 3279 3280 3281 3281 3282 3283 3283	CHLOROFORMATES, TOXIC, CORROSIVE, N.O.S. ORGANOPHOSPHORUS COMPOUND, LIQUID, TOXIC, N.O.S. ORGANOPHOSPHORUS COMPOUND, TOXIC, FLAMMABLE, N.O.S. ORGANOARSENIC COMPOUND, LIQUID, N.O.S. METAL CARBONYLS, LIQUID, N.O.S. ORGANOMETALLIC COMPOUND, LIQUID, TOXIC, N.O.S. SELENIUM COMPOUND, SOLID, N.O.S. TELLURIUM COMPOUND, N.O.S.	$\begin{array}{c} 6.1 \\$	8	
3277 3278 3279 3280 3281 3281 3282 3283 3283 3284 3285	CHLOROFORMATES, TOXIC, CORROSIVE, N.O.S. ORGANOPHOSPHORUS COMPOUND, LIQUID, TOXIC, N.O.S. ORGANOPHOSPHORUS COMPOUND, TOXIC, FLAMMABLE, N.O.S. ORGANOARSENIC COMPOUND, LIQUID, N.O.S. METAL CARBONYLS, LIQUID, N.O.S. ORGANOMETALLIC COMPOUND, LIQUID, TOXIC, N.O.S. SELENIUM COMPOUND, SOLID, N.O.S. TELLURIUM COMPOUND, N.O.S.	$\begin{array}{c} 6.1 \\$	8	
3277 3278 3279 3280 3281 3281 3282 3283 3283 3284 3285	CHLOROFORMATES, TOXIC, CORROSIVE, N.O.S. ORGANOPHOSPHORUS COMPOUND, LIQUID, TOXIC, N.O.S. ORGANOPHOSPHORUS COMPOUND, TOXIC, FLAMMABLE, N.O.S. ORGANOARSENIC COMPOUND, LIQUID, N.O.S. METAL CARBONYLS, LIQUID, N.O.S. ORGANOMETALLIC COMPOUND, LIQUID, TOXIC, N.O.S. SELENIUM COMPOUND, SOLID, N.O.S. TELLURIUM COMPOUND, N.O.S.	$\begin{array}{c} 6.1 \\$	8 3 3	
3277 3278 3279 3280 3281 3281 3282 3283 3283 3284 3285	CHLOROFORMATES, TOXIC, CORROSIVE, N.O.S. ORGANOPHOSPHORUS COMPOUND, LIQUID, TOXIC, N.O.S. ORGANOPHOSPHORUS COMPOUND, TOXIC, FLAMMABLE, N.O.S. ORGANOARSENIC COMPOUND, LIQUID, N.O.S. METAL CARBONYLS, LIQUID, N.O.S. ORGANOMETALLIC COMPOUND, LIQUID, TOXIC, N.O.S. SELENIUM COMPOUND, SOLID, N.O.S. TELLURIUM COMPOUND, N.O.S.	$\begin{array}{c} 6.1 \\$	8	
3277 3278 3279 3280 3281 3281 3282 3283 3283 3284 3285	CHLOROFORMATES, TOXIC, CORROSIVE, N.O.S. ORGANOPHOSPHORUS COMPOUND, LIQUID, TOXIC, N.O.S. ORGANOPHOSPHORUS COMPOUND, TOXIC, FLAMMABLE, N.O.S. ORGANOARSENIC COMPOUND, LIQUID, N.O.S. METAL CARBONYLS, LIQUID, N.O.S. ORGANOMETALLIC COMPOUND, LIQUID, TOXIC, N.O.S. SELENIUM COMPOUND, SOLID, N.O.S. TELLURIUM COMPOUND, N.O.S.	$\begin{array}{c} 6.1 \\$	8 3 3 	
3277 3278 3279 3280 3281 3282 3283 3283 3284 3285 3286	CHLOROFORMATES, TOXIC, CORROSIVE, N.O.S. ORGANOPHOSPHORUS COMPOUND, LIQUID, TOXIC, N.O.S. ORGANOPHOSPHORUS COMPOUND, TOXIC, FLAMMABLE, N.O.S. ORGANOARSENIC COMPOUND, LIQUID, N.O.S. METAL CARBONYLS, LIQUID, N.O.S. ORGANOMETALLIC COMPOUND, LIQUID, TOXIC, N.O.S. SELENIUM COMPOUND, SOLID, N.O.S. TELLURIUM COMPOUND, N.O.S.	$\begin{array}{c} 6.1 \\$	8 3 3 3 	
3277 3278 3279 3280 3281 3282 3283 3283 3284 3285 3286	CHLOROFORMATES, TOXIC, CORROSIVE, N.O.S. ORGANOPHOSPHORUS COMPOUND, LIQUID, TOXIC, N.O.S. ORGANOPHOSPHORUS COMPOUND, TOXIC, FLAMMABLE, N.O.S. ORGANOARSENIC COMPOUND, LIQUID, N.O.S. METAL CARBONYLS, LIQUID, N.O.S. METAL CARBONYLS, LIQUID, N.O.S. ORGANOMETALLIC COMPOUND, LIQUID, TOXIC, N.O.S. SELENIUM COMPOUND, SOLID, N.O.S. TELLURIUM COMPOUND, N.O.S. VANADIUM COMPOUND, N.O.S. FLAMMABLE LIQUID, TOXIC, CORROSIVE, N.O.S.	$\begin{array}{c} 6.1 \\ 3 \\ 3 \\ 3 \end{array}$	8 3 3 3 	
3277 3278 3279 3280 3281 3282 3283 3283 3284 3285 3286	CHLOROFORMATES, TOXIC, CORROSIVE, N.O.S. ORGANOPHOSPHORUS COMPOUND, LIQUID, TOXIC, N.O.S. ORGANOPHOSPHORUS COMPOUND, TOXIC, FLAMMABLE, N.O.S. ORGANOARSENIC COMPOUND, LIQUID, N.O.S. METAL CARBONYLS, LIQUID, N.O.S. METAL CARBONYLS, LIQUID, N.O.S. ORGANOMETALLIC COMPOUND, LIQUID, TOXIC, N.O.S. SELENIUM COMPOUND, SOLID, N.O.S. TELLURIUM COMPOUND, N.O.S. VANADIUM COMPOUND, N.O.S. FLAMMABLE LIQUID, TOXIC, CORROSIVE, N.O.S.	$\begin{array}{c} 6.1 \\ 3 \\ 3 \\ 6.1 \end{array}$	8 3 3 3 	

3288	TOXIC SOLID, INORGANIC, N.O.S.	6.1		I
0200	-	6.1		
	-			
		6.1		
3289	TOXIC LIQUID, CORROSIVE, INORGANIC, N.O.S.	6.1	8	
		6.1	8	
3290	TOXIC SOLID, CORROSIVE, INORGANIC, N.O.S.	6.1	8	I
	-	6.1	8	Ш
3203	HYDRAZINE, AQUEOUS SOLUTION with not more than	6.1	•	
5235	37% hydrazine, by mass	0.1		
0001	· · ·	0.1		
3294	HYDROGEN CYANIDE, SOLUTION IN ALCOHOL with	6.1	3	I
	not more than 45% hydrogen cyanide			
3295	HYDROCARBONS, LIQUID, N.O.S.	3		
		3		Ш
	-	3		Ш
3206	HEPTAFLUOROPROPANE (REFRIGERANT GAS R	2.2		
5230	227)	2.2		
0007	,	0.0		
3297		2.2		
	ETHANE MIXTURE with not more than 8.8% ethylene			
	oxide			
3298	ETHYLENE OXIDE AND PENTAFLUOROETHANE	2.2		
	MIXTURE with not more than 7.9% ethylene oxide			
3299	ETHYLENE OXIDE AND TETRAFLUOROETHANE	2.2		
	MIXTURE with not more than 5.6% ethylene oxide			
პპ∪ა	2-DIMETHYLAMINOETHYL ACRYLATE	6.1		11
		-	_	11
3311	GAS, REFRIGERATED LIQUID, OXIDIZING, N.O.S.	2.2	5.1	
3312	GAS, REFRIGERATED LIQUID, FLAMMABLE, N.O.S.	2.1		
	ORGANIC PIGMENTS, SELF-HEATING	4.2		II
5313	UNGAINIG FIGIVIEINI 3, JELF-MEA HING			
		4.2		
3318	AMMONIA SOLUTION, relative density less than 0.880 at	2.3	8	
	15 °C in water, with more than 50% ammonia			
3320	SODIUM BOROHYDRIDE AND SODIUM HYDROXIDE	8		11
	SOLUTION, with not more than 12% sodium borohydride	8		111
	and not more than 40% sodium hydroxide by mass	0		
2226	MERCAPTANS, LIQUID, FLAMMABLE, N.O.S. or	2		1
3330		3		
	MERCAPTAN MIXTURE, LIQUID, FLAMMABLE, N.O.S.	3		
		3		
3337	REFRIGERANT GAS R 404A	2.2		
3338	REFRIGERANT GAS R 407A	2.2		
3339	REFRIGERANT GAS R 407B	2.2		
3340	REFRIGERANT GAS R 407C	2.2		
3341	THIOUREA DIOXIDE	4.2		Ш
0041				
		4.2		
3342	XANTHATES	4.2		
		4.2		111
3345	PHENOXYACETIC ACID DERIVATIVE PESTICIDE,	6.1		1
	SOLID, TOXIC	6.1		II
		0.1		
		0 4		
		6.1		
3346	PHENOXYACETIC ACID DERIVATIVE PESTICIDE,	6.1 3	6.1	
3346	LIQUID, FLAMMABLE, TOXIC, flash point less than 23		6.1 6.1	
3346		3		I
	LIQUID, FLAMMABLE, TOXIC, flash point less than 23	3		I
	LIQUID, FLAMMABLE, TOXIC, flash point less than 23 °C	3 3 6.1	6.1 3	
	LIQUID, FLAMMABLE, TOXIC, flash point less than 23 °C PHENOXYACETIC ACID DERIVATIVE PESTICIDE,	3 3 6.1 6.1	6.1 3 3	
3347	LIQUID, FLAMMABLE, TOXIC, flash point less than 23 °C PHENOXYACETIC ACID DERIVATIVE PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash point not less than 23 °C	3 3 6.1 6.1 6.1	6.1 3	
3347	LIQUID, FLAMMABLE, TOXIC, flash point less than 23 °C PHENOXYACETIC ACID DERIVATIVE PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash point not less than 23 °C PHENOXYACETIC ACID DERIVATIVE PESTICIDE,	3 3 6.1 6.1 6.1 6.1	6.1 3 3	
3347	LIQUID, FLAMMABLE, TOXIC, flash point less than 23 °C PHENOXYACETIC ACID DERIVATIVE PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash point not less than 23 °C	3 3 6.1 6.1 6.1	6.1 3 3	
3347	LIQUID, FLAMMABLE, TOXIC, flash point less than 23 °C PHENOXYACETIC ACID DERIVATIVE PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash point not less than 23 °C PHENOXYACETIC ACID DERIVATIVE PESTICIDE,	3 3 6.1 6.1 6.1 6.1	6.1 3 3	
3347 3348	LIQUID, FLAMMABLE, TOXIC, flash point less than 23 °C PHENOXYACETIC ACID DERIVATIVE PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash point not less than 23 °C PHENOXYACETIC ACID DERIVATIVE PESTICIDE, LIQUID, TOXIC	3 3 6.1 6.1 6.1 6.1 6.1 6.1	6.1 3 3	
3347 3348	LIQUID, FLAMMABLE, TOXIC, flash point less than 23 °C PHENOXYACETIC ACID DERIVATIVE PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash point not less than 23 °C PHENOXYACETIC ACID DERIVATIVE PESTICIDE,	3 3 6.1 6.1 6.1 6.1 6.1 6.1 6.1 6.1	6.1 3 3	
3347 3348	LIQUID, FLAMMABLE, TOXIC, flash point less than 23 °C PHENOXYACETIC ACID DERIVATIVE PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash point not less than 23 °C PHENOXYACETIC ACID DERIVATIVE PESTICIDE, LIQUID, TOXIC	3 3 6.1 6.1 6.1 6.1 6.1 6.1 6.1 6.1	6.1 3 3	
3347 3348 3349	LIQUID, FLAMMABLE, TOXIC, flash point less than 23 °C PHENOXYACETIC ACID DERIVATIVE PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash point not less than 23 °C PHENOXYACETIC ACID DERIVATIVE PESTICIDE, LIQUID, TOXIC PYRETHROID PESTICIDE, SOLID, TOXIC	3 3 6.1 6.1 6.1 6.1 6.1 6.1 6.1 6.1	6.1 3 3 3	
3347 3348 3349	LIQUID, FLAMMABLE, TOXIC, flash point less than 23 °C PHENOXYACETIC ACID DERIVATIVE PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash point not less than 23 °C PHENOXYACETIC ACID DERIVATIVE PESTICIDE, LIQUID, TOXIC PYRETHROID PESTICIDE, SOLID, TOXIC PYRETHROID PESTICIDE, LIQUID, FLAMMABLE,	3 3 6.1 6.1 6.1 6.1 6.1 6.1 6.1 6.1	6.1 3 3	
3347 3348 3349	LIQUID, FLAMMABLE, TOXIC, flash point less than 23 °C PHENOXYACETIC ACID DERIVATIVE PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash point not less than 23 °C PHENOXYACETIC ACID DERIVATIVE PESTICIDE, LIQUID, TOXIC PYRETHROID PESTICIDE, SOLID, TOXIC	3 3 6.1 6.1 6.1 6.1 6.1 6.1 6.1 6.1	6.1 3 3 3	
3347 3348 3349 3350	LIQUID, FLAMMABLE, TOXIC, flash point less than 23 °C PHENOXYACETIC ACID DERIVATIVE PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash point not less than 23 °C PHENOXYACETIC ACID DERIVATIVE PESTICIDE, LIQUID, TOXIC PYRETHROID PESTICIDE, SOLID, TOXIC PYRETHROID PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flash point less than 23 °C	3 3 6.1 6.1 6.1 6.1 6.1 6.1 6.1 6.1	6.1 3 3 3 6.1 6.1	
3347 3348 3349	LIQUID, FLAMMABLE, TOXIC, flash point less than 23 °C PHENOXYACETIC ACID DERIVATIVE PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash point not less than 23 °C PHENOXYACETIC ACID DERIVATIVE PESTICIDE, LIQUID, TOXIC PYRETHROID PESTICIDE, SOLID, TOXIC PYRETHROID PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flash point less than 23 °C PYRETHROID PESTICIDE, LIQUID, TOXIC,	3 3 6.1 6.1 6.1 6.1 6.1 6.1 6.1 6.1	6.1 3 3 3 3 6.1 6.1 3	
3347 3348 3349 3350	LIQUID, FLAMMABLE, TOXIC, flash point less than 23 °C PHENOXYACETIC ACID DERIVATIVE PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash point not less than 23 °C PHENOXYACETIC ACID DERIVATIVE PESTICIDE, LIQUID, TOXIC PYRETHROID PESTICIDE, SOLID, TOXIC PYRETHROID PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flash point less than 23 °C	3 3 6.1 6.1 6.1 6.1 6.1 6.1 6.1 3 3 6.1 6.1	6.1 3 3 3 3 6.1 6.1 3 3	
3347 3348 3349 3350 3351	LIQUID, FLAMMABLE, TOXIC, flash point less than 23 °C PHENOXYACETIC ACID DERIVATIVE PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash point not less than 23 °C PHENOXYACETIC ACID DERIVATIVE PESTICIDE, LIQUID, TOXIC PYRETHROID PESTICIDE, SOLID, TOXIC PYRETHROID PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flash point less than 23 °C PYRETHROID PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash point not less than 23 °C	$\begin{array}{c} 3\\ 3\\ \hline 6.1\\ \hline 3\\ 3\\ \hline 6.1\\ \hline 6.1\\ \hline 6.1\\ \hline 6.1\\ \hline \end{array}$	6.1 3 3 3 3 6.1 6.1 3	
3347 3348 3349 3350 3351	LIQUID, FLAMMABLE, TOXIC, flash point less than 23 °C PHENOXYACETIC ACID DERIVATIVE PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash point not less than 23 °C PHENOXYACETIC ACID DERIVATIVE PESTICIDE, LIQUID, TOXIC PYRETHROID PESTICIDE, SOLID, TOXIC PYRETHROID PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flash point less than 23 °C PYRETHROID PESTICIDE, LIQUID, TOXIC,	3 3 6.1 6.1 6.1 6.1 6.1 6.1 6.1 3 3 6.1 6.1	6.1 3 3 3 3 6.1 6.1 3 3	
3347 3348 3349 3350 3351	LIQUID, FLAMMABLE, TOXIC, flash point less than 23 °C PHENOXYACETIC ACID DERIVATIVE PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash point not less than 23 °C PHENOXYACETIC ACID DERIVATIVE PESTICIDE, LIQUID, TOXIC PYRETHROID PESTICIDE, SOLID, TOXIC PYRETHROID PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flash point less than 23 °C PYRETHROID PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash point not less than 23 °C	$\begin{array}{c} 3\\ 3\\ \hline 6.1\\ \hline 3\\ 3\\ \hline 6.1\\ \hline 6.1\\ \hline 6.1\\ \hline 6.1\\ \hline \end{array}$	6.1 3 3 3 3 6.1 6.1 3 3	
3347 3348 3349 3350 3351	LIQUID, FLAMMABLE, TOXIC, flash point less than 23 °C PHENOXYACETIC ACID DERIVATIVE PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash point not less than 23 °C PHENOXYACETIC ACID DERIVATIVE PESTICIDE, LIQUID, TOXIC PYRETHROID PESTICIDE, SOLID, TOXIC PYRETHROID PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flash point less than 23 °C PYRETHROID PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash point not less than 23 °C	$\begin{array}{c} 3\\ 3\\ \hline 6.1\\ \hline 3\\ 3\\ \hline 6.1\\ \hline \end{array}$	6.1 3 3 3 3 6.1 6.1 3 3	
3347 3348 3349 3350 3351 3352	LIQUID, FLAMMABLE, TOXIC, flash point less than 23 °C PHENOXYACETIC ACID DERIVATIVE PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash point not less than 23 °C PHENOXYACETIC ACID DERIVATIVE PESTICIDE, LIQUID, TOXIC PYRETHROID PESTICIDE, SOLID, TOXIC PYRETHROID PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flash point less than 23 °C PYRETHROID PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash point not less than 23 °C PYRETHROID PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash point not less than 23 °C	$\begin{array}{c} 3\\ 3\\ \hline 6.1\\ \hline 3\\ 3\\ \hline 6.1\\ \hline \end{array}$	6.1 3 3 3 6.1 6.1 3 3 3 3	
3347 3348 3349 3350 3351 3352 3361	LIQUID, FLAMMABLE, TOXIC, flash point less than 23 °C PHENOXYACETIC ACID DERIVATIVE PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash point not less than 23 °C PHENOXYACETIC ACID DERIVATIVE PESTICIDE, LIQUID, TOXIC PYRETHROID PESTICIDE, SOLID, TOXIC PYRETHROID PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flash point less than 23 °C PYRETHROID PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash point not less than 23 °C PYRETHROID PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash point not less than 23 °C PYRETHROID PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash point not less than 23 °C	$\begin{array}{c} 3\\ 3\\ \hline \\ 6.1\\ \hline \end{array}$	6.1 3 3 3 6.1 6.1 3 3 3 8	
3347 3348 3349 3350 3351 3352 3361	LIQUID, FLAMMABLE, TOXIC, flash point less than 23 °C PHENOXYACETIC ACID DERIVATIVE PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash point not less than 23 °C PHENOXYACETIC ACID DERIVATIVE PESTICIDE, LIQUID, TOXIC PYRETHROID PESTICIDE, SOLID, TOXIC PYRETHROID PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flash point less than 23 °C PYRETHROID PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash point not less than 23 °C PYRETHROID PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash point not less than 23 °C	$\begin{array}{c} 3\\ 3\\ \hline 6.1\\ \hline 3\\ 3\\ \hline 6.1\\ \hline \end{array}$	6.1 3 3 3 6.1 6.1 3 3 3 3	

3371	2-METHYLBUTANAL	3		
	BIOLOGICAL SUBSTANCE, CATEGORY B	6.2		
-	ACETYLENE, SOLVENT FREE	2.1		
	AMMONIUM NITRATE EMULSION or SUSPENSION or GEL, intermediate for blasting explosives	5.1		II
3377	<u> </u>	5.1		
	SODIUM CARBONATE PEROXYHYDRATE	5.1		
33/0		5.1		
3381	TOXIC BY INHALATION LIQUID, N.O.S with an LC_{50} lower than or equal to 200 ml/m ³ and saturated vapour concentration greater than or equal to 500 LC_{50}	6.1		1
3382	TOXIC BY INHALATION LIQUID, N.O.S. with an LC ₅₀ lower than or equal to 1000 ml/m ³ and saturated vapour concentration greater than or equal to 10 LC ₅₀	6.1		I
3383	TOXIC BY INHALATION LIQUID, FLAMMABLE, N.O.S. with an LC_{50} lower than or equal to 200 ml/m ³ and saturated vapour concentration greater than or equal to 500 LC_{50}	6.1	3	I
3384	TOXIC BY INHALATION LIQUID, FLAMMABLE, N.O.S. with an LC_{50} lower than or equal to 1000 ml/m ³ and saturated vapour concentration greater than or equal to 10 LC_{50}	6.1	3	I
3385	TOXIC BY INHALATION LIQUID, WATER-REACTIVE, N.O.S. with an LC ₅₀ lower than or equal to 200 ml/m ³ and saturated vapour concentration greater than or equal to 500 LC ₅₀	6.1	4.3	Ι
3386	TOXIC BY INHALATION LIQUID, WATER-REACTIVE, N.O.S. with an LC ₅₀ lower than or equal to 1000 ml/m ³ and saturated vapour concentration greater than or equal to 10 LC ₅₀	6.1	4.3	Ι
3387	TOXIC BY INHALATION LIQUID, OXIDIZING, N.O.S. with an LC ₅₀ lower than or equal to 200 ml/m ³ and saturated vapour concentration greater than or equal to 500 LC ₅₀	6.1	5.1	Ι
3388	TOXIC BY INHALATION LIQUID, OXIDIZING, N.O.S. with an LC_{50} lower than or equal to 1000 ml/m ³ and saturated vapour concentration greater than or equal to 10 LC_{50}	6.1	5.1	Ι
3389	TOXIC BY INHALATION LIQUID, CORROSIVE, N.O.S. with an LC_{50} lower than or equal to 200 ml/m ³ and saturated vapour concentration greater than or equal to 500 LC_{50}	6.1	8	I
3390	TOXIC BY INHALATION LIQUID, CORROSIVE, N.O.S. with an LC_{50} lower than or equal to 1000 ml/m ³ and saturated vapour concentration greater than or equal to 10 LC_{50}	6.1	8	I
3391	ORGANOMETALLIC SUBSTANCE, SOLID, PYROPHORIC	4.2		I
3392	ORGANOMETALLIC SUBSTANCE, LIQUID, PYROPHORIC	4.2		I
3393	ORGANOMETALLIC SUBSTANCE, SOLID, PYROPHORIC, WATER -REACTIVE	4.2	4.3	I
3394	PYROPHORIC, WATER- REACTIVE	4.2	4.3	I
3395	ORGANOMETALLIC SUBSTANCE, SOLID, WATER-	4.3		<u> </u>
	REACTIVE	4.3		
2200		4.3	A A	
3396	ORGANOMETALLIC SUBSTANCE, SOLID, WATER - REACTIVE, FLAMMABLE	4.3	<u>4.1</u> 4.1	<u> </u>
	- · · · _, · _ · ·······················	4.3 4.3	4.1	<u> </u>
3397	ORGANOMETALLIC SUBSTANCE, SOLID, WATER-	4.3	4.1	
	REACTIVE, SELF-HEATING	4.3	4.2	II
	-	4.3	4.2	
3398		4.3		I
	REACTIVE	4.3		11
		4.3		
3399	ORGANOMETALLIC SUBSTANCE, LIQUID, WATER - REACTIVE, FLAMMABLE	4.3	3	<u> </u>
		<u>4.3</u> 4.3	3	<u> </u>
3400	ORGANOMETALLIC SUBSTANCE, SOLID, SELF-	4.3	3	
2.00	HEATING	4.2		
3401	ALKALI METAL AMALGAM, SOLID	4.3		1
3402	ALKALINE EARTH METAL AMALGAM, SOLID	4.3		I

3403	POTASSIUM METAL ALLOYS, SOLID	4.3		I
3404	POTASSIUM SODIUM ALLOYS, SOLID	4.3		I
3405	BARIUM CHLORATE SOLUTION	5.1	6.1	П
		5.1	6.1	111
3406	BARIUM PERCHLORATE SOLUTION	5.1	6.1	Ш
		5.1	6.1	
3407	CHLORATE AND MAGNESIUM CHLORIDE MIXTURE	5.1		
	SOLUTION	5.1		III
3408	LEAD PERCHLORATE SOLUTION	5.1	6.1	II
		5.1	6.1	
	CHLORONITROBENZENES, LIQUID	6.1		
3410	4-CHLORO-0-TOLUIDINE HYDROCHLORIDE SOLUTION	6.1		III
3411	beta-NAPHTHYLAMINE SOLUTION	6.1		П
		6.1		
3412	FORMIC ACID with not less than 10% but not more than	8		П
	85% acid by mass	0		
	FORMIC ACID with not less than 5% but less than 10% acid by mass	8		III
3413	POTASSIUM CYANIDE SOLUTION	6.1		I
		6.1		II
		6.1		
3414	SODIUM CYANIDE SOLUTION	6.1		I
		6.1		<u> </u>
		6.1		
	SODIUM FLUORIDE SOLUTION	6.1		III
	CHLOROACETOPHENONE, LIQUID	6.1		II
3417	XYLYL BROMIDE, SOLID	6.1		II
3418	2,4-TOLUYLENEDIAMINE SOLUTION	6.1		
3419	BORON TRIFLUORIDE ACETIC ACID COMPLEX, SOLID	8		П
3420	BORON TRIFLUORIDE PROPIONIC ACID COMPLEX, SOLID	8		II
3421	POTASSIUM HYDROGEN DIFLUORIDE SOLUTION	8	6.1	11
		8	6.1	111
3422	POTASSIUM FLUORIDE SOLUTION	6.1		Ш
3423	TETRAMETHYLAMMONIUM HYDROXIDE, SOLID	8		П
3424	AMMONIUM DINITRO-0-CRESOLATE, SOLUTION	6.1		П
		0.1		
		6.1		111
3425	BROMOACETIC ACID, SOLID			
	BROMOACETIC ACID, SOLID ACRYLAMIDE SOLUTION	6.1		
3426		6.1 8		II
3426 3427	ACRYLAMIDE SOLUTION	6.1 8 6.1		
3426 3427 3428	ACRYLAMIDE SOLUTION CHLOROBENZYL CHLORIDES, SOLID	6.1 8 6.1 6.1		
3426 3427 3428 3429	ACRYLAMIDE SOLUTION CHLOROBENZYL CHLORIDES, SOLID 3-CHLORO-4-METHYLPHENYL ISOCYANATE, SOLID	6.1 8 6.1 6.1 6.1		
3426 3427 3428 3429 3430	ACRYLAMIDE SOLUTION CHLOROBENZYL CHLORIDES, SOLID 3-CHLORO-4-METHYLPHENYL ISOCYANATE, SOLID CHLOROTOLUIDINES, LIQUID XYLENOLS, LIQUID	6.1 8 6.1 6.1 6.1 6.1 6.1		
3426 3427 3428 3429 3430 3431	ACRYLAMIDE SOLUTION CHLOROBENZYL CHLORIDES, SOLID 3-CHLORO-4-METHYLPHENYL ISOCYANATE, SOLID CHLOROTOLUIDINES, LIQUID	6.1 8 6.1 6.1 6.1 6.1		
3426 3427 3428 3429 3430 3431 3432	ACRYLAMIDE SOLUTION CHLOROBENZYL CHLORIDES, SOLID 3-CHLORO-4-METHYLPHENYL ISOCYANATE, SOLID CHLOROTOLUIDINES, LIQUID XYLENOLS, LIQUID NITROBENZOTRIFLUORIDES, SOLID	6.1 8 6.1 6.1 6.1 6.1 6.1 6.1	4.3	
3426 3427 3428 3429 3430 3431 3432 3433	ACRYLAMIDE SOLUTION CHLOROBENZYL CHLORIDES, SOLID 3-CHLORO-4-METHYLPHENYL ISOCYANATE, SOLID CHLOROTOLUIDINES, LIQUID XYLENOLS, LIQUID NITROBENZOTRIFLUORIDES, SOLID POLYCHLORINATED BIPHENYLS, SOLID LITHIUM ALKYLS, SOLID	6.1 8 6.1 6.1 6.1 6.1 6.1 6.1 9 4.2	4.3	
3426 3427 3428 3429 3430 3431 3432 3433 3433	ACRYLAMIDE SOLUTION CHLOROBENZYL CHLORIDES, SOLID 3-CHLORO-4-METHYLPHENYL ISOCYANATE, SOLID CHLOROTOLUIDINES, LIQUID XYLENOLS, LIQUID NITROBENZOTRIFLUORIDES, SOLID POLYCHLORINATED BIPHENYLS, SOLID LITHIUM ALKYLS, SOLID NITROCRESOLS, LIQUID	6.1 8 6.1 6.1 6.1 6.1 6.1 6.1 6.1 6.1 6.1 6.1 6.1 6.1 9 4.2 6.1	4.3	
3426 3427 3428 3429 3430 3431 3432 3433 3434 3436	ACRYLAMIDE SOLUTION CHLOROBENZYL CHLORIDES, SOLID 3-CHLORO-4-METHYLPHENYL ISOCYANATE, SOLID CHLOROTOLUIDINES, LIQUID XYLENOLS, LIQUID NITROBENZOTRIFLUORIDES, SOLID POLYCHLORINATED BIPHENYLS, SOLID LITHIUM ALKYLS, SOLID NITROCRESOLS, LIQUID HEXAFLUOROACETONE HYDRATE, SOLID	6.1 8 6.1 6.1 6.1 6.1 6.1 6.1 6.1 9 4.2 6.1 6.1 6.1	4.3	
3426 3427 3428 3429 3430 3431 3432 3433 3434 3436 3437	ACRYLAMIDE SOLUTION CHLOROBENZYL CHLORIDES, SOLID 3-CHLORO-4-METHYLPHENYL ISOCYANATE, SOLID CHLOROTOLUIDINES, LIQUID XYLENOLS, LIQUID NITROBENZOTRIFLUORIDES, SOLID POLYCHLORINATED BIPHENYLS, SOLID LITHIUM ALKYLS, SOLID NITROCRESOLS, LIQUID HEXAFLUOROACETONE HYDRATE, SOLID CHLOROCRESOLS, SOLID	6.1 8 6.1 6.1 6.1 6.1 6.1 6.1 6.1 6.1 6.1 6.1 6.1 6.1 6.1 6.1 6.1 6.1 6.1 6.1 6.1	4.3	
3426 3427 3428 3429 3430 3431 3432 3433 3434 3436 3437 3438	ACRYLAMIDE SOLUTION CHLOROBENZYL CHLORIDES, SOLID 3-CHLORO-4-METHYLPHENYL ISOCYANATE, SOLID CHLOROTOLUIDINES, LIQUID XYLENOLS, LIQUID NITROBENZOTRIFLUORIDES, SOLID POLYCHLORINATED BIPHENYLS, SOLID LITHIUM ALKYLS, SOLID NITROCRESOLS, LIQUID HEXAFLUOROACETONE HYDRATE, SOLID CHLOROCRESOLS, SOLID alpha-METHYLBENZYL ALCOHOL, SOLID	$\begin{array}{c} 6.1 \\ 8 \\ 6.1 \\ 6.1 \\ 6.1 \\ 6.1 \\ 6.1 \\ 6.1 \\ 6.1 \\ 9 \\ 4.2 \\ 6.1 \\ 6.1 \\ 6.1 \\ 6.1 \\ 6.1 \\ 6.1 \end{array}$	4.3	
3426 3427 3428 3429 3430 3431 3432 3433 3434 3436 3437 3438	ACRYLAMIDE SOLUTION CHLOROBENZYL CHLORIDES, SOLID 3-CHLORO-4-METHYLPHENYL ISOCYANATE, SOLID CHLOROTOLUIDINES, LIQUID XYLENOLS, LIQUID NITROBENZOTRIFLUORIDES, SOLID POLYCHLORINATED BIPHENYLS, SOLID LITHIUM ALKYLS, SOLID NITROCRESOLS, LIQUID HEXAFLUOROACETONE HYDRATE, SOLID CHLOROCRESOLS, SOLID	$\begin{array}{c} 6.1 \\ 8 \\ 6.1 \\ 6.1 \\ 6.1 \\ 6.1 \\ 6.1 \\ 6.1 \\ 6.1 \\ 6.1 \\ 6.1 \\ 6.1 \\ 6.1 \\ 6.1 \\ 6.1 \\ 6.1 \\ 6.1 \\ \end{array}$	4.3	
3426 3427 3428 3429 3430 3431 3432 3433 3434 3436 3437 3438	ACRYLAMIDE SOLUTION CHLOROBENZYL CHLORIDES, SOLID 3-CHLORO-4-METHYLPHENYL ISOCYANATE, SOLID CHLOROTOLUIDINES, LIQUID XYLENOLS, LIQUID NITROBENZOTRIFLUORIDES, SOLID POLYCHLORINATED BIPHENYLS, SOLID LITHIUM ALKYLS, SOLID NITROCRESOLS, LIQUID HEXAFLUOROACETONE HYDRATE, SOLID CHLOROCRESOLS, SOLID alpha-METHYLBENZYL ALCOHOL, SOLID	$\begin{array}{c} 6.1 \\ 8 \\ 6.1 \\ 6.1 \\ 6.1 \\ 6.1 \\ 6.1 \\ 6.1 \\ 6.1 \\ 6.1 \\ 6.1 \\ 6.1 \\ 6.1 \\ 6.1 \\ 6.1 \\ 6.1 \\ 6.1 \\ 6.1 \\ 6.1 \\ \end{array}$	4.3	
3426 3427 3428 3429 3430 3431 3432 3433 3434 3436 3437 3438 3439	ACRYLAMIDE SOLUTION CHLOROBENZYL CHLORIDES, SOLID 3-CHLORO-4-METHYLPHENYL ISOCYANATE, SOLID CHLOROTOLUIDINES, LIQUID XYLENOLS, LIQUID NITROBENZOTRIFLUORIDES, SOLID POLYCHLORINATED BIPHENYLS, SOLID LITHIUM ALKYLS, SOLID NITROCRESOLS, LIQUID HEXAFLUOROACETONE HYDRATE, SOLID CHLOROCRESOLS, SOLID alpha-METHYLBENZYL ALCOHOL, SOLID NITRILES, SOLID, TOXIC, N.O.S.	$\begin{array}{c} 6.1 \\ 8 \\ 6.1 \\ 6$	4.3	
3426 3427 3428 3429 3430 3431 3432 3433 3434 3436 3437 3438 3439	ACRYLAMIDE SOLUTION CHLOROBENZYL CHLORIDES, SOLID 3-CHLORO-4-METHYLPHENYL ISOCYANATE, SOLID CHLOROTOLUIDINES, LIQUID XYLENOLS, LIQUID NITROBENZOTRIFLUORIDES, SOLID POLYCHLORINATED BIPHENYLS, SOLID LITHIUM ALKYLS, SOLID NITROCRESOLS, LIQUID HEXAFLUOROACETONE HYDRATE, SOLID CHLOROCRESOLS, SOLID alpha-METHYLBENZYL ALCOHOL, SOLID	$\begin{array}{c} 6.1 \\ 8 \\ 6.1 \\ 6$	4.3	
3426 3427 3428 3429 3430 3431 3432 3433 3434 3436 3437 3438 3439	ACRYLAMIDE SOLUTION CHLOROBENZYL CHLORIDES, SOLID 3-CHLORO-4-METHYLPHENYL ISOCYANATE, SOLID CHLOROTOLUIDINES, LIQUID XYLENOLS, LIQUID NITROBENZOTRIFLUORIDES, SOLID POLYCHLORINATED BIPHENYLS, SOLID LITHIUM ALKYLS, SOLID NITROCRESOLS, LIQUID HEXAFLUOROACETONE HYDRATE, SOLID CHLOROCRESOLS, SOLID alpha-METHYLBENZYL ALCOHOL, SOLID NITRILES, SOLID, TOXIC, N.O.S.	$\begin{array}{c} 6.1 \\ 8 \\ 6.1 \\ 6$	4.3	
3426 3427 3428 3429 3430 3431 3432 3433 3434 3436 3437 3438 3439 3439	ACRYLAMIDE SOLUTION CHLOROBENZYL CHLORIDES, SOLID 3-CHLORO-4-METHYLPHENYL ISOCYANATE, SOLID CHLOROTOLUIDINES, LIQUID XYLENOLS, LIQUID NITROBENZOTRIFLUORIDES, SOLID POLYCHLORINATED BIPHENYLS, SOLID LITHIUM ALKYLS, SOLID NITROCRESOLS, LIQUID HEXAFLUOROACETONE HYDRATE, SOLID CHLOROCRESOLS, SOLID alpha-METHYLBENZYL ALCOHOL, SOLID NITRILES, SOLID, TOXIC, N.O.S.	$\begin{array}{c} 6.1 \\ 8 \\ 6.1 \\ 6$	4.3	
3426 3427 3428 3429 3430 3431 3432 3433 3434 3436 3437 3438 3439 3439 3440	ACRYLAMIDE SOLUTION CHLOROBENZYL CHLORIDES, SOLID 3-CHLORO-4-METHYLPHENYL ISOCYANATE, SOLID CHLOROTOLUIDINES, LIQUID XYLENOLS, LIQUID NITROBENZOTRIFLUORIDES, SOLID POLYCHLORINATED BIPHENYLS, SOLID LITHIUM ALKYLS, SOLID NITROCRESOLS, LIQUID HEXAFLUOROACETONE HYDRATE, SOLID CHLOROCRESOLS, SOLID alpha-METHYLBENZYL ALCOHOL, SOLID NITRILES, SOLID, TOXIC, N.O.S. SELENIUM COMPOUND, LIQUID, N.O.S.	$\begin{array}{c} 6.1 \\ 8 \\ 6.1 \\ 6$	4.3	
3426 3427 3428 3429 3430 3431 3432 3433 3434 3436 3437 3438 3439 3439 3440 3441 3442	ACRYLAMIDE SOLUTION CHLOROBENZYL CHLORIDES, SOLID 3-CHLORO-4-METHYLPHENYL ISOCYANATE, SOLID CHLOROTOLUIDINES, LIQUID XYLENOLS, LIQUID NITROBENZOTRIFLUORIDES, SOLID POLYCHLORINATED BIPHENYLS, SOLID LITHIUM ALKYLS, SOLID NITROCRESOLS, LIQUID HEXAFLUOROACETONE HYDRATE, SOLID CHLOROCRESOLS, SOLID alpha-METHYLBENZYL ALCOHOL, SOLID NITRILES, SOLID, TOXIC, N.O.S. SELENIUM COMPOUND, LIQUID, N.O.S. CHLORODINITROBENZENES, SOLID DICHLOROANILINES, SOLID	$\begin{array}{c} 6.1 \\ 8 \\ 6.1 \\ 6$	4.3	
3426 3427 3428 3429 3430 3431 3432 3433 3434 3436 3437 3438 3438 3439 3440 3440 3441 3442 3443	ACRYLAMIDE SOLUTION CHLOROBENZYL CHLORIDES, SOLID 3-CHLORO-4-METHYLPHENYL ISOCYANATE, SOLID CHLOROTOLUIDINES, LIQUID XYLENOLS, LIQUID NITROBENZOTRIFLUORIDES, SOLID POLYCHLORINATED BIPHENYLS, SOLID LITHIUM ALKYLS, SOLID NITROCRESOLS, LIQUID HEXAFLUOROACETONE HYDRATE, SOLID CHLOROCRESOLS, SOLID alpha-METHYLBENZYL ALCOHOL, SOLID NITRILES, SOLID, TOXIC, N.O.S. SELENIUM COMPOUND, LIQUID, N.O.S. CHLORODINITROBENZENES, SOLID DICHLOROANILINES, SOLID DINITROBENZENES, SOLID	$\begin{array}{c} 6.1 \\ 8 \\ 6.1 \\ 6.1 \\ 6.1 \\ 6.1 \\ 6.1 \\ 6.1 \\ 9 \\ 4.2 \\ 6.1$	4.3	
3426 3427 3428 3429 3430 3431 3432 3433 3434 3436 3437 3438 3439 3439 3440 3441 3442 3443 3444	ACRYLAMIDE SOLUTION CHLOROBENZYL CHLORIDES, SOLID 3-CHLORO-4-METHYLPHENYL ISOCYANATE, SOLID CHLOROTOLUIDINES, LIQUID XYLENOLS, LIQUID NITROBENZOTRIFLUORIDES, SOLID POLYCHLORINATED BIPHENYLS, SOLID LITHIUM ALKYLS, SOLID NITROCRESOLS, LIQUID HEXAFLUOROACETONE HYDRATE, SOLID CHLOROCRESOLS, SOLID alpha-METHYLBENZYL ALCOHOL, SOLID NITRILES, SOLID, TOXIC, N.O.S. SELENIUM COMPOUND, LIQUID, N.O.S. CHLORODINITROBENZENES, SOLID DICHLOROANILINES, SOLID DICHLOROANILINES, SOLID NITROBENZENES, SOLID	$\begin{array}{c} 6.1 \\ 8 \\ 6.1 \\ 6$	4.3	
3426 3427 3428 3429 3430 3431 3432 3433 3434 3436 3437 3438 3439 3439 3440 3441 3442 3443 3444 3445	ACRYLAMIDE SOLUTION CHLOROBENZYL CHLORIDES, SOLID 3-CHLORO-4-METHYLPHENYL ISOCYANATE, SOLID CHLOROTOLUIDINES, LIQUID XYLENOLS, LIQUID NITROBENZOTRIFLUORIDES, SOLID POLYCHLORINATED BIPHENYLS, SOLID LITHIUM ALKYLS, SOLID NITROCRESOLS, LIQUID HEXAFLUOROACETONE HYDRATE, SOLID CHLOROCRESOLS, SOLID alpha-METHYLBENZYL ALCOHOL, SOLID NITRILES, SOLID, TOXIC, N.O.S. SELENIUM COMPOUND, LIQUID, N.O.S. CHLORODINITROBENZENES, SOLID DICHLOROANILINES, SOLID DICHLOROANILINES, SOLID NITROBENZENES, SOLID NICOTINE HYDROCHLORIDE, SOLID NICOTINE SULPHATE, SOLID	$\begin{array}{c} 6.1 \\ 8 \\ 6.1 \\ 6$	4.3	
3426 3427 3428 3429 3430 3431 3432 3433 3434 3436 3437 3438 3439 3439 3440 3440 3441 3442 3443 3444 3445 3446	ACRYLAMIDE SOLUTION CHLOROBENZYL CHLORIDES, SOLID 3-CHLORO-4-METHYLPHENYL ISOCYANATE, SOLID CHLOROTOLUIDINES, LIQUID XYLENOLS, LIQUID NITROBENZOTRIFLUORIDES, SOLID POLYCHLORINATED BIPHENYLS, SOLID LITHIUM ALKYLS, SOLID NITROCRESOLS, LIQUID HEXAFLUOROACETONE HYDRATE, SOLID CHLOROCRESOLS, SOLID alpha-METHYLBENZYL ALCOHOL, SOLID NITRILES, SOLID, TOXIC, N.O.S. SELENIUM COMPOUND, LIQUID, N.O.S. CHLORODINITROBENZENES, SOLID DICHLOROANILINES, SOLID DICHLOROANILINES, SOLID NITROBENZENES, SOLID	$\begin{array}{c} 6.1 \\ 8 \\ 6.1 \\ 6$	4.3	

3448	TEAR GAS SUBSTANCE, SOLID, N.O.S.	6.1		Ι
		6.1		11
	BROMOBENZYL CYANIDES, SOLID	6.1		
	DIPHENYLCHLOROARSINE, SOLID	6.1		<u> </u>
	TOLUIDINES, SOLID	6.1		II
	XYLIDINES, SOLID	6.1		11
	PHOSPHORIC ACID, SOLID	8		
	DINITROTOLUENES, SOLID	6.1		11
	CRESOLS, SOLID	6.1	8	11
3456	NITROSYLSULPHURIC ACID, SOLID	8		
	CHLORONITROTOLUENES, SOLID	6.1		
3458	NITROANISOLES, SOLID	6.1		
3459	NITROBROMOBENZENES, SOLID	6.1		
3460	N-ETHYLBENZYLTOLUIDINES, SOLID	6.1		
3461	ALUMINIUM ALKYL HALIDES, SOLID	4.2	4.3	I
3462	TOXINS, EXTRACTED FROM LIVING SOURCES,	6.1		<u> </u>
	SOLID, N.O.S.	6.1		II
		6.1		
	PROPIONIC ACID with not less than 90% acid by mass	8	3	
3464	ORGANOPHOSPHORUS COMPOUND, SOLID, TOXIC,	6.1		<u> </u>
	N.O.S.	6.1		<u> </u>
0.405		6.1		
3465	ORGANOARSENIC COMPOUND, SOLID, N.O.S.	6.1		<u> </u>
		6.1		
3466	METAL CARBONYLS, SOLID, N.O.S.	<u>6.1</u> 6.1		<u> </u>
5400	METAL CARBONTES, SOLID, N.O.S.	6.1		<u> </u>
		6.1		 III
3467	ORGANOMETALLIC COMPOUND, SOLID, TOXIC,	6.1		
	N.O.S.	6.1		II
		6.1		
3469	PAINT, FLAMMABLE, CORROSIVE (including paint,	3	8	I
	lacquer, enamel, stain, shellac, varnish, polish, liquid filler and liquid lacquer base) or	3	8	II
	PAINT RELATED MATERIAL, FLAMMABLE, CORROSIVE (including paint thinning or reducing compound)	3	8	111
3470	PAINT, CORROSIVE, FLAMMABLE (including paint, lacquer, enamel, stain, shellac, varnish, polish, liquid filler and liquid lacquer base) or PAINT RELATED MATERIAL CORROSIVE, FLAMMABLE (including paint thinning or reducing compound)	8	3	II
3471	HYDROGENDIFLUORIDES SOLUTION, N.O.S.	8	6.1	11
		8	6.1	
3472	CROTONIC ACID, LIQUID	8		III
3475	ETHANOL AND GASOLINE MIXTURE or ETHANOL AND MOTOR SPIRIT MIXTURE or ETHANOL AND PETROL MIXTURE, with more than 10% ethanol	3		II
3483	MOTOR FUEL ANTI-KNOCK MIXTURE, FLAMMABLE	6.1	3	Ι
3484	HYDRAZINE AQUEOUS SOLUTION, FLAMMABLE, with more than 37% hydrazine, by mass	8	3 6.1	Ι
3488	TOXIC BY INHALATION LIQUID, FLAMMABLE, CORROSIVE, N.O.S. with an inhalation toxicity lower than or equal to 200 ml/m ³ and saturated vapour concentration greater than or equal to 500 LC_{50}	6.1	3 8	I
3489	TOXIC BY INHALATION LIQUID, FLAMMABLE, CORROSIVE, N.O.S. with an inhalation toxicity lower than or equal to 1000 ml/m ³ and saturated vapour concentration greater than or equal to 10 LC ₅₀	6.1	3 8	I
3490	TOXIC BY INHALATION LIQUID, WATER-REACTIVE, FLAMMABLE, N.O.S. with an inhalation toxicity lower than or equal to 200 ml/m ³ and saturated vapour concentration greater than or equal to 500 LC_{50}	6.1	4.3 3	I
3491	TOXIC BY INHALATION LIQUID, WATER-REACTIVE, FLAMMABLE, N.O.S. with an inhalation toxicity lower than or equal to 1000 ml/m ³ and saturated vapour concentration greater than or equal to 10 LC ₅₀	6.1	4.3 3	I

3492	TOXIC BY INHALATION LIQUID, CORROSIVE, FLAMMABLE, N.O.S. with an inhalation toxicity lower than or equal to 200 ml/m ³ and saturated vapour concentration greater than or equal to 500 LC_{50}	6.1	8 3	I
3493	TOXIC BY INHALATION LIQUID, CORROSIVE, FLAMMABLE, N.O.S. with an inhalation toxicity lower than or equal to 1000 ml/m ³ and saturated vapour concentration greater than or equal to 10 LC_{50}	6.1	8 3	I
3494	PETROLEUM SOUR CRUDE OIL, FLAMMABLE, TOXIC	3	6.1	Ι
3494	PETROLEUM SOUR CRUDE OIL, FLAMMABLE, TOXIC	3	6.1	П
3494	PETROLEUM SOUR CRUDE OIL, FLAMMABLE, TOXIC	3	6.1	
3495	IODINE	8	6.1	
3497	KRILL MEAL	4.2		П
3497	KRILL MEAL	4.2		
3498	IODINE MONOCHLORIDE, LIQUID	8		П
3500	CHEMICAL UNDER PRESSURE, N.O.S.	2.2		
3501	CHEMICAL UNDER PRESSURE, FLAMMABLE, N.O.S.	2.1		
3502	CHEMICAL UNDER PRESSURE, TOXIC, N.O.S.	2.2	6.1	
3503	CHEMICAL UNDER PRESSURE, CORROSIVE, N.O.S.	2.2	8	
3504	CHEMICAL UNDER PRESSURE, FLAMMABLE, TOXIC, N.O.S.	2.1	6.1	
3505	CHEMICAL UNDER PRESSURE, FLAMMABLE, CORROSIVE, N.O.S.	2.1	8	

PRIVATE ADVERTISEMENTS

COUNCIL NOTICES

BALLINA SHIRE COUNCIL

Roads Act 1993

Land Acquisition (Just Terms Compensation) Act 1991

Notice of Compulsory Acquisition of Land

BALLINA SHIRE COUNCIL declares with the approval of Her Excellency the Governor that the land described in the Schedule below, excluding any mines or deposits of minerals in the land, is acquired by compulsory process in accordance with the provisions of the Land Acquisition (Just Terms Compensation) Act 1991, for a public road. Dated at Ballina, this 10th day of February 2014. PAUL HICKEY, General Manager, Ballina Shire Council, 40 Cherry Street (PO Box 450), Ballina NSW 2478.

SCHEDULE

Lot 5, DP 115336.

[7381]

BANKSTOWN CITY COUNCIL

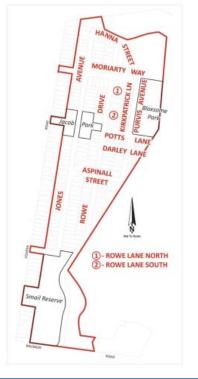
Roads Act 1993, No. 33

Proposed Naming of Roads

Subdivision 35b Cooper Road, Potts Hill NSW

NOTICE is hereby given that Bankstown City Council, in pursuance of section 162 of the Roads Act 1993 No. 33, proposes to name new roads in the subdivision located at 35b Cooper Road, Potts Hill, shown on the map below as "Hanna Street, Moriarty Way, Jones Avenue, Rowe Drive, Rowe Lane North, Rowe Lane South, Purvis Avenue, Aspinall Street, Kirkpatrick Lane, Potts Lane and Darley Lane".

Named: Hanna Street, Moriarty Way, Jones Avenue, Rowe Drive, Rowe Lane North, Rowe Lane South, Purvis Avenue, Aspinall Street, Kirkpatrick Lane, Potts Lane and Darley Lane".



A period of 30 days from the date of publication of this notice is allowed during which any person may lodge written objections with Council regarding the proposed naming of these roads. For further information, contact Council's Roads and Infrastructure section's Mr Steve Kuntz on 9707 9432.

MATTHEW STEWART, General Manager, Bankstown City Council, PO Box 8, Bankstown NSW 1885. [7382]

BLACKTOWN CITY COUNCIL

Roads Act 1993, Section 10

Dedication of Land as a Public Road

NOTICE is hereby given that in accordance with section 10 of the Roads Act 1993, the land described in the Schedule below is dedicated to the public as road. K. ROBINSON, General Manager, Blacktown City Council, PO Box 63, Blacktown NSW 2148.

SCHEDULE

Lot 1 in DP 1192450, Richmond Road, Blacktown. [7383]

BLACKTOWN CITY COUNCIL

Land Acquisition (Just Terms Compensation) Act 1991 Local Government Act 1993

Notice of Compulsory Acquisition of Land

BLACKTOWN CITY COUNCIL declares with the approval of Her Excellency the Governor that the land described in the Schedule below, excluding any mines or deposits of minerals in the land, is acquired by compulsory process in accordance with the provisions of the Land Acquisition (Just Terms Compensation) Act 1991, for infrastructure drainage. Dated at Blacktown, this 20th day of January 2014. KERRY ROBINSON, General Manager, Blacktown City Council, PO Box 63, Blacktown NSW 2148.

SCHEDULE

Lot 31, DP 1189527.

[7384]

COFFS HARBOUR CITY COUNCIL

Naming of Roads

NOTICE is hereby given that Coffs Harbour City Council, in pursuance of section 162 of the Roads Act 1993 (NSW), has named the roads as follows:

Location	Name
Laneway off Graham Drive, Sandy Beach.	Julgaa Lane.
Laneway off Smiths Road, Moonee Beach.	Lily Pad Lane.
Laneway off Smith Road, Moonee Beach.	Lake Breeze Lane.
Road off North Sapphire Drive, Sapphire.	Reicks Close.
Laneway off Unwins Road, Woolgoolga.	Singhs Lane.
Road off the Pacific Highway offramp, Emerald Beach.	Settlers Road.

Northern section of Old Coast Old Coast Road. Road, Sapphire Beach, renaming.

STEPHEN MCGRATH, General Manager, Coffs Harbour City Council, Locked Bag 155, Coffs Harbour NSW 2450. [7385]

KEMPSEY SHIRE COUNCIL

Roads Act 1993

Land Acquisition (Just Terms Compensation) Act 1991

Notice of Compulsory Acquisition of Land

KEMPSEY SHIRE COUNCIL declares with the approval of Her Excellency the Governor that the land described in the Schedule below, excluding any mines or deposits of minerals in the land, is acquired by compulsory process in accordance with the provisions of the Land Acquisition (Just Terms Compensation) Act 1991, for a public road. Dated at Kempsey, this 11th day of February 2014. DAVID RAWLINGS, General Manager, Kempsey Shire Council, 22 Tozer Street, West Kempsey NSW 2440.

SCHEDULE

Lot 1, DP 1149358.

[7386]

KEMPSEY SHIRE COUNCIL

Roads Act 1993

Section 10 - Dedication of Land as Public Road

NOTICE is hereby given that the Kempsey Shire Council dedicates the land described in the Schedule below as public road under the provisions of section 10 of the Roads Act 1993. DAVID RAWLINGS, General Manager, Kempsey Shire Council, 22 Tozer Street, West Kempsey NSW 2440.

SCHEDULE

Lot 1, Deposited Plan 1149358, being land situated on Armidale Road at Bellbrook. [7387]

MID-WESTERN REGIONAL COUNCIL

Roads Act 1993, Section 162

Naming of Public Roads

New Road Names

NOTICE is hereby given that in accordance with section 162 of the Roads Act 1993, as amended, Council has named the roads shown hereunder:

Location	New Name
Road running west off Blue Springs Road, Stubbo (between Governor Road and Wonga Roo Road in new subdivision over section of current Lot 3, DP 502958).	Rissler Road.
Road running south from Fisher Street to Adams Lead Road, Gulgong.	Gossage Road.
Lane running from Rouse Street to Lynne Street between Medley Street and Herbert Street, Gulgong.	Dewars Lane.
Lane running east off Hill End Road, Hargraves (between Triamble Road and Waurdong Creek Road).	Apple Gum Lane.

Lane running north off Sallys Flat Warraweena Lane. Road, Pyramul (between Pyramul Road and Doughertys Junction Road).

WARWICK BENNETT, General Manager, PO Box 156, 86 Market Street, Mudgee NSW 2850. [7388]

THE HILLS SHIRE COUNCIL

Roads Act 1993, Section 10

NOTICE is hereby given that The Hills Shire Council dedicates the land described in the Schedule below as public road under section 10 of the Roads Act 1993. GENERAL MANAGER, The Hills Shire Council, 129 Showground Road, Castle Hill NSW 2154.

SCHEDULE

All that piece or parcel of land known as Lot 15 in DP 1187913 in The Hills Shire Council, Parish of Nelson, County of Cumberland and as described in Folio Identifier 15/1187913. [7389]

TWEED SHIRE COUNCIL

Roads Act 1993. Section 162

Naming of Public Road

NOTICE is hereby given that the Tweed Shire Council, in pursuance of section 162 of the Roads Act 1993, has approved the names of the roads to be dedicated in a plan of subdivision at Casuarina (DA10/0222), in the Shire of Tweed as shown below:

Grand Parade, Blue Horizon Drive, Trestles Avenue and Pavillion Court.

Authorised by the delegated officer. GENERAL MANAGER, Tweed Shire Council, Civic Centre, Tumbulgum Road, Murwillumbah NSW 2484. [7390]

WYONG SHIRE COUNCIL

Water Management Act 2000

Land Acquisition (Just Terms Compensation) Act 1991

Notice under section 19 (1)

Notice of Compulsory Acquisition of Land and Easement for Water Supply

WYONG SHIRE COUNCIL (a water supply authority), with the approval of Her Excellency the Governor, with the advice of the Executive Council, declares that the interest in land described in Schedule 1 to this notice, is acquired by compulsory process in accordance with the provisions of the Land Acquisition (Just Terms Compensation) Act 1991.

Pursuant to section 318 (2) of the Water Management Act 2000, this acquisition is taken to be for an authorised work and Wyong Shire Council (a water supply authority) is taken to be the constructing authority for the purposes of the Public Works Act 1912. Dated this 5th day of January 2014. MICHAEL WHITTAKER, General Manager, Wyong Shire Council, PO Box 20, Wyong NSW 2259.

SCHEDULE 1

Easement to drain sewage 3 wide affecting Lot 639, DP 823764 as shown in Deposited Plan 1185423 and therein designated "(D) – proposed easement to drain sewage 3 wide". [7391]

COMPANY NOTICES

NOTICE of members' final meeting. – AMALOU PTY LIMITED (In Liquidation). – Notice is hereby given that in the terms of section 509 of the Corporations Law a final general meeting of the company will be held at the offices of the liquidator, c.o. Wilson Porter Services Proprietary, Level 2, 154 Elizabeth Street, Sydney, on 17 March 2014, at 9:30 a.m., for the purpose of having laid before it by the liquidator an account showing how the winding-up has been conducted and the property of the company was disposed. WILSON PORTER SERVICES PROPRIETARY, Level 2, 154 Elizabeth Street, Sydney NSW 2000, tel.: (02) 9261 1082. [7392]

COUNCIL NOTICES

TUMUT SHIRE COUNCIL

Local Government Act 1993, Section 713

Sale of Land for Overdue Rates and Charges

NOTICE is hereby given to the persons named hereunder, that the Council of Tumut Shire has resolved, in pursuance of section 713 of Local Government Act 1993, sell the land described hereunder of which the persons named are known to the Council to be the owners or to have an interest in the land on which the amount of rates stated in each case, as at 31 December 2013, is due:

Owners or persons having interest in land	Description of land	Amount of rates (including extra charges) overdue for more than five (5) years	Amount of all other rates (including extra charges) payable and unpaid	Total
<i>(a)</i>	(b)	(c) \$	(<i>d</i>) \$	(e) \$
R. STUBBS.	Lot 1, DP 927416, Grahamstown Road, Adelong.	0.00	2041.14	2041.14
D. CRABB.	Lot 4, DP 115071, Snowy Mountains Highway, Sandy Gully.	0.00	2041.14	2041.14
J. E. CONTESSA.	Lot 949, DP 757211, Grahamstown Road, Grahamstown.	1958.51	3267.71	5226.22
H. MOON.	Lot 67, DP 757211, Grahamstwon Road, Grahamstown.	3227.06	3787.70	7014.76
N. C. SMITH and K. J. WILLIAMS. 2911804 Mortgage to COMMONWEALTH BANK OF AUSTRALIA.	Lot 9, DP 2303985, Mill Road, Batlow.	2855.25	14571.71	17426.96
MOUNTAIN MAID PTY LIMITED.	Lot 1, DP 360874, Leaburn Avenue, Batlow	499.20	7117.32	7616.52
B. G. LUDWIG.	Lot 207, DP 750976, 1308 Brungle Road, Brungle.	314.00	9444.65	9758.65
B. G. LUDWIG.	Lot 208, DP 750976, 1312 Brungle Road, Brungle.	441.12	6904.05	7345.17
T. CALLAWAY.	Lot 1, DP 757234, Cottams Road, Batlow.	0.00	2041.14	2041.14
K. H. LONG.	Lot 31, DP 757234, Old Tumbarumba Road, Batlow.	0.00	2041.14	2041.14

Owners or persons having interest in land	Description of land	Amount of rates (including extra charges) overdue for more than five (5) years	Amount of all other rates (including extra charges) payable and unpaid	Total
<i>(a)</i>	(b)	(c) \$	(d) \$	(e) \$
ESTATE WINERY-PLUS (TUMUT) PTY LIMITED. Mortgage to Neville Nelson STUART and Hazel Elaine STUART (AA965580). Caveat by CRK HOLDINGS (AD949517).	Lots 1, 2, 3 and 4, section 12, DP 758677, 13 Minjary Road, Minjary.	2675.67	3923.72	6599.39
KELE PROPERTY GROUP (NSW) PTY LTD. Mortgage to BANK OF WESTERN AUSTRALIA (AB329142).	Lot 36, DP 878862, Whitty Street, Talbingo.	4587.69	10259.22	14846.91
WYBENT PTY LIMITED.	Lots 14 and 15, DP 704975, Ellerslie Road, Ellerslie.	835.28	3332.99	4168.27
H. M. PURCELL and B. C. PURCELL.	Lots 6, 7, 8, 9 and 20, DP 113608, Wondalga Village, Wondalga.	378.47	2776.20	3154.67

In default of payment to the Council of the amount stated in column (e) above and any other rates (including extra charges) becoming due and payable after 31 December 2013 or any arrangements satisfactory to the Council for payment of all such rates being entered into by the rateable person before the time fixed for the sale, the said land will be offered for sale by public auction, at the Gundagai Room, Riverina Highlands Building, 76 Capper Street, Tumut, on Thursday, 22 May 2014, at 10:00 a.m., by Rob Stubbs of McAlister, Saunderson and Stubbs. ROBERT K. STEWART, General Manager, Tumut Shire Council, 76 Capper Street, Tumut NSW 2720. [7393]

MURRAY SHIRE COUNCIL

Cancelled Land Auction

PREVIOUSLY Council advertised that it intended to sell 7 (seven) properties by public auction on 21 February 2014.

This auction has been cancelled.

MURRAY SHIRE COUNCIL

Local Government Act 1993, Section 713

Sale of Land for Overdue Rates

NOTICE is hereby given to the persons named hereunder that the Council of the Shire of Murray has resolved, in pursuance of section 713 of the Local Government Act 1993, to sell land described hereunder of which the persons named appear to be the owners or which they appear to have an interest and on which the amount of rates and charges stated in each case as of 4 February 2014, is due:

Owners or persons having an interest in Land	Description of land	Amount of rates and charges and interest overdue for more than five years	Amount of other rates and charges and interest due and in arrears	Total
<i>(a)</i>	(b)	(c) \$	(d) \$	(e) \$
Owner: Gregory John McDONNELL.	Lot 6, DP 270259,5 Hollara Drive, Moama. Area: 3,156 square metres.	Rates and Charges: 1,291.50 Interest: 113.79	Rates and Charges: 8,900.92 Interest: 1,862.48	12,168.69
Owner: John William BAYLEY. Mortgage: WESTPAC BANKING CORPORATION.	Lots 6, 7 and 8, section 4, DP 759106, Parish Mars-Womboota, County Cadell. Area: 6,074 square metres	Rates and Charges: 1,703.87 Interest: 143.26	Rates and Charges: 2,221.61 Interest: 713.81	4,782.55
Owner: Late David Donald Henry ALLEN.	Lot 3, DP 113063, Parish Wongal, County Cadell. Area: 4,047 square metres.	Rates and Charges: 145.36 Interest: 5.10	Rates and Charges: 2,384.77 Interest: 468.83	3,004.06
Owner: Mr Richard HOLMES.	Lot 108, DP 756259 and Lots 1 and 7, section 21, DP 758155, Parish Brassi, County Townsend. Area: 6,778 square metres.	Rates and Charges: 2,109.44 Interest: 888.04	Rates and Charges: 2,504.68 Interest: 383.15	6,885.31
Owner: Mr Henry Walburn WHEELER.	Lot 143, DP 756259, Parish Brassi, County Townsend. Area: 1.619 hectares.	Rates and Charges: 2,109.44 Interest: 888.04	Rates and Charges: 2,412.58 Interest: 1,383.15	6,793.21
Owner: Mr Henry Holmes MacCULLAGH.	Lot 145, DP 756259, Parish Brassi, County Townsend. Area: 1.148 hectares.	Rates and Charges: 2,109.44 Interest: 888.04	Rates and Charges: 2,412.58 Interest: 1,383.15	6,793.21
Owner: DENKAVIT (AUST) PTY LTD.	Lot 11, DP 111270 and Lot 1, DP 111275, Parish Gulpa, County Cadell. Area: 6.829 hectares.	Rates and Charges: 145.36 Interest: 4.90	Rates and Charges: 2,462.56 Interest: 469.03	3,081.85

In default of payment to the Council of the amount stated in Column (e) above and any other rates (including extra charges) becoming due and payable after publication of this notice, or an arrangement satisfactory to Council for the payment of all such rates being entered into by the rateable person, before the fixed time for the sale, the said Land will be offered separately for sale by Public Auction. This auction will be conducted by Steve Tonkin of LJ Hooker Pty Ltd at the Shire Hall, Conargo Street, Mathoura, on Friday, 20 June 2014, at 12:00 p.m. GREG MURDOCH, General Manager, Murray Shire Council, PO Box 21, Mathoura NSW 2710 [7394]

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By Authority PETER MUSGRAVE, Government Printer