MINERALS AND ENERGY

MN301*

Explosives and Dangerous Goods Act 1961

Explosives Amendment Regulations 1999

Made by the Governor in Executive Council.

1. Citation

These regulations may be cited as the Explosives Amendment Regulations 1999.
2. **Commencement**

These regulations come into operation on the day on which the *Dangerous Goods (Transport) Act 1998* comes into operation.

3. **The regulations amended**

The amendments in these regulations are to the *Explosives Regulations 1963*.

[* Reprinted as at 28 May 1996. 
For amendments to 21 May 1999 see 1998 Index to Legislation of Western Australia, Table 4, p. 87.]

4. **Regulation 1 amended**

Regulation 1 and the heading “Citation” before it are repealed and the following regulation is inserted instead —

1. **Citation**

These regulations may be cited as the *Explosives and Dangerous Goods (Explosives) Regulations 1963*.

5. **Heading deleted**

The heading “Interpretation” before regulation 2 is deleted.

6. **Regulation 2 amended**

(1) Regulation 2(1) is amended as follows:

(a) by deleting the definition of “Australian Explosives Code” and inserting the following definition instead —


(b) by deleting the definition of “authorized explosive”;

(c) by deleting the definition of “blasting explosive”;

(d) by deleting the definition of “compatibility group”;

(e) by inserting after the definition of “compatibility group” the following definitions —

“**Division**”, in relation to explosives, means —

(a) the Division number to which the explosives are assigned by an entry in Column 3 in Table 9.1 of the Australian Explosives Code; or
(b) the Division number that is assigned to the explosives under section 2.2.3 of the Australian Explosives Code;

“explosives” means articles or substances that are explosives by virtue of subregulation (4);

(f) by deleting the definition of “sub-class”;

(g) by deleting the definition of “United Nations Number” and inserting instead the following definition —

“UN tests” means the tests and criteria specified in —

(a) the ninth revised edition of the Recommendations on the Transport of Dangerous Goods published by the United Nations; or


(2) After regulation 2(1) the following subregulation is inserted —

(1a) In these regulations, unless the contrary intention appears, words and expressions have the same meanings as in section 1.2 of the Australian Explosives Code.

(3) After regulation 2(3) the following subregulation is inserted —

(4) An article or substance is an explosive for the purposes of these regulations if it —

(a) is named in a specific entry in column 2 in Table 9.1 of the Australian Explosives Code;

(b) satisfies the criteria in a Special Provision of that Code that is applied by column 6 in that Table;

(c) is named in the First Schedule;

(d) satisfies the UN tests for determining whether goods are dangerous goods of Class 1; or

(e) has explosive properties (as determined by Test Series 1 and 2 described in the UN tests) and is too dangerous to transport (as determined by Test Series 3 and 4 described in the UN tests).
7. **Headings deleted**

The following headings are deleted:

(a) “Application for Declaration of Explosive” before regulation 3;
(b) “Testing of Explosive” before regulation 4;
(c) “Definition and Name of Authorized Explosive” before regulation 5.

8. **Regulation 5 amended**

Regulation 5(1) is amended by deleting “Governor” and inserting instead —

“ Minster ”.

9. **Heading deleted**

The heading “Application for Licence to Import Explosives” before regulation 6 is deleted.

10. **Regulation 6 amended**

Regulation 6(2) is amended by deleting “have been classified and declared authorized by the Governor in accordance with the provisions of the Act” and inserting instead —

“ are authorized explosives ”.

11. **Regulation 10 amended**

Regulation 10(2) is repealed.

12. **Regulation 14 amended**

Regulation 14(1) is amended by deleting “sub-class” and inserting instead —

“ Division ”.

13. **Regulation 15 amended**

Regulation 15 is amended by deleting “convey”.

14. **Regulation 28 amended**

Regulation 28(1) is amended by deleting “classified as an explosive” in the 2 places where it occurs and inserting instead in each place —

“ an authorized explosive ”.

15. **Regulation 59 amended**

(1) Regulation 59(7) is amended by deleting “conveyance,”.

(2) Regulation 59(10) is deleted.
16. **Regulation 76 amended**

(1) Regulation 76 is amended by deleting paragraph (1) and inserting the following paragraph instead —

"(1) A manager (as defined in the *Mines Safety and Inspection Act 1994*) of a mine, or an agent authorized in writing by the manager to purchase explosives for use in that mine.

(2) Regulation 76 is amended by inserting after paragraph (4) the following paragraph —

"(5) A person who, being the holder of an explosives driver licence issued under the *Dangerous Goods (Transport) (Explosives by Road and Rail) Regulations 1999*, is driving a vehicle transporting explosives consigned by a person who, under any of paragraphs (1) to (4), is authorized to have possession of the explosives.

17. **Part VIII repealed**

Part VIII is repealed.

18. **Regulation 107 replaced**

Regulation 107 is repealed and the following regulation is inserted instead —

"107. **Application of this Part**

This Part applies to explosives that are imported into, or stored in, the State.

19. **Regulations 107A and 108 replaced**

Regulations 107A and 108 are repealed and the following regulation is inserted instead —

"108. **Packing, labelling etc. explosives generally**

(1) Authorized explosives to which this Part applies must be packed and labelled, branded or marked in accordance with the Australian Explosives Code as if they were to be transported by road or rail.

(2) Unauthorized explosives to which this Part applies must be packed in a manner approved by the Chief Inspector."
20. Regulation 113 replaced

Regulation 113 is repealed and the following regulation is inserted instead —

113. Use of explosives at mines

If a provision in this Part is inconsistent with a provision of the Mines Safety and Inspection Act 1994 or a regulation made under that Act, the latter provision or regulation prevails.

21. Regulation 116 amended

Regulation 116(2) is amended by deleting paragraphs (b) and (c) and inserting the following paragraph instead —

(b) an inspector of mines, or an assistant inspector of mines, appointed under the Mines Safety and Inspection Act 1994;

22. Heading deleted

The heading “Exemption” after regulation 144 is deleted.

23. Regulation 149 amended

(1) Regulation 149(2) is repealed.

(2) Regulation 149(4) is amended by deleting “, vehicle,”.

24. References to “blasting explosive” changed

(1) Each of the provisions listed in the following Table is amended by deleting “blasting”.

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<td>r. 35(1)</td>
<td>r. 35(2)</td>
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(2) Each of the provisions listed in the following Table is amended by deleting “blasting” and inserting instead —

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<td>r. 42(2)</td>
<td>r. 43(2)(7)</td>
<td>r. 50(1)</td>
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</table>
First Schedule inserted

After regulation 161 the following Schedule is inserted —

**First Schedule — Explosives too dangerous to transport and other explosives not in Class 1**

Notes

1. This Schedule lists those of the goods named in Appendix 5 to the sixth edition of the *Australian Code for the Transport of Dangerous Goods by Road and Rail* ("ADG 6") that are explosives. Appendix 5 lists goods considered too dangerous to transport.

2. ‘N.E.S.’ means “not elsewhere specified”. If an entry in this Schedule includes ‘N.E.S.’ it means the explosives named in the entry are not only named in Appendix 5 to ADG 6, but also in an entry in another Appendix to ADG 6.

3. The entry in the other Appendix will name the explosives and specify the criteria to be satisfied before they may be transported; for example the explosives must be mixed with diluents, stabilizers, inhibitors, desensitizers, phlegmatizers, solvents, wetting agents or adulterants to overcome the inherent instability of the explosives.

4. The entry in this Schedule refers to explosives that do not meet the criteria specified in that other Appendix.

5. This list is not an exhaustive listing of explosives that are too dangerous to be transported.

- Acetyl acetone peroxide, N.E.S.
- Acetyl benzoic peroxide, N.E.S.
- Acetyl cyclohexane sulfonyl peroxide, N.E.S.
- Acetylene silver nitrate
- Acetyl hydroperoxide, N.E.S. (Alt: Peracetic acid)
- Acetyl peroxide, N.E.S.
- Ammonium azide
- Ammonium bromate
- Ammonium chlorate
- Ammonium fulminate
- Ammonium nitrate, N.E.S.
- Ammonium nitrite
- Ammonium permanganate
- Ammonium picrate, N.E.S.
- Ammonium salt and a chlorate, mixtures of
- Ammonium salt and a nitrate, mixtures of
- tert-Amyl hydroperoxide, N.E.S.
- tert-Amyl perdecanoate, N.E.S.
- tert-Amyl peroxyacetate, N.E.S.
- tert-Amyl peroxybenzoate, N.E.S.
- tert-Amyl peroxyneodecanoate, N.E.S.
- tert-Amyl peroxygenilate, N.E.S.
Antimony sulfide and chlorate, mixtures of
Arsenic sulfide and chlorate, mixtures of
Ascaridole
Azaurolic acid (salts of), N.E.S.
Azidodithiocarbonic acid
Azidoethyl nitrate
Azido guanidine picrate, N.E.S.
5-Azido-1-hydroxy tetrazole
Azido hydroxy tetrazole (mercury and silver salts)
3-Azido-1,2-propylene glycol dinitrate
Aziridine, N.E.S. (Alt: Ethylenimine)
Azotetrazole, N.E.S.

Barium azide, N.E.S.
Benzene diazonium chloride, N.E.S.
Benzene diazonium nitrate, N.E.S.
Benzene-1,3-disulfohydrazide, N.E.S.
Benzene triozonide
Benzoazidinatoles, N.E.S.
Benzoyle azide
Biphenyl triozonide
2,2-Bis-(tert-butyleroxy) butane, N.E.S.
1,1-Bis-(tert-butyleroxy) cyclohexane, N.E.S.
2,2-Bis-(4,4-di-tert-butyleroxy cyclohexyl) propane, N.E.S.
Bis-(2-methylbenzoyl) peroxide, N.E.S.
Bis-(3,5,5-trimethyl-1,2-dioxolanyl-3)peroxide, N.E.S.
Bromine azide
4-Bromo-1,2-dinitrobenzene
1,2,4-Butanetriol trinitrate
Butene oxide, N.E.S. (Alt: 1,2-Butylene oxide)
tert-Butoxyperoxybenzoyl azide
1,2-Butylene oxide, N.E.S.
tert-Butyl hydroperoxide, N.E.S.
tert-Butyl peracetate, N.E.S.
tert-Butyl perdiethylacetate and tert-Butyl perbenzoate
mixtures, N.E.S.
tert-Butyl perisobutyrate, N.E.S.
tert-Butyl peroxyacetate, N.E.S.
tert-Butyl peroxyisobutyrate, N.E.S. (Alt: tert-Butyl
perisobutyrate)
tert-Butyl peroxyisopropylcarbonate, N.E.S.
1-(2-tert-Butylperoxy isopropyl)-3-isopropenylbenzene, N.E.S.
tert-Butyl peroxynelheptanoate, N.E.S.
tert-Butyl peroxytripvalerate, N.E.S. (Alt: tert-Butyl perpivalate)

Calcium azide, N.E.S.
Chloric acid, N.E.S.
Chlorine azide
Chlorine cyanide, N.E.S. (Alt: Cyanogen chloride)
Chlorine dioxide
p-Chlorobenzyol peroxide, N.E.S.
3-Chloroperoxybenzoic acid, N.E.S.
Copper acetylide
Copper amine azide
Copper tetramine nitrate
Cumyl hydroperoxide, N.E.S.
Cumyl peroxyneodecanoate, N.E.S.
Cumyl peroxyneohexanoate, N.E.S.
Cumyl peroxypivalate, N.E.S.
Cyanogen chloride, N.E.S.
Cyanuric triazine
Cyclohexanone peroxide, N.E.S.
Cyclotetramethylene tetranitramine, N.E.S. (Alt: HMX)
Cyclotrimethylene trinitramine, N.E.S. (Alt: RDX or Cyclonitrate)

Diacetone alcohol peroxides, N.E.S.
Diacetyl peroxide, N.E.S. (Alt: Acetyl peroxide)
1,1-Di-( tert-amylperoxy)cyclohexane, N.E.S.
p-Diazidobenzene
1,1-Diazidoethane
1,1'-Diazidoethane
1,2-Diazidoethane
1,1'-Diazidoaminonaphthalene
Diazoaminotetrazole, N.E.S.
Diazodinitrophenol, N.E.S.
Diazodiphenylmethane
Diazonium nitrates, N.E.S.
Diazonium perchlorates, N.E.S.
1,3-Diazopropane
Dibenzyl perdicarbonate, N.E.S.
Dibenzyl peroxydicarbonate, N.E.S.
Di- tert-butyl peroxyazelate, N.E.S.
2,2-Di-( tert-butylperoxy) butane, N.E.S. (Alt: 2,2-Bis-(tert-butylperoxy)butane)
1,1-Di-(4- tert-butylperoxy)cyclohexane, N.E.S. (Alt: 1,1-Bis-(4-tert-butylperoxy)cyclohexane)
Dio-n-butylperoxydicarbonate, N.E.S.
Di-( tert-butylperoxy) phthalate, N.E.S.
2,2-Di-( tert-butylperoxy)propane, N.E.S.
N,N'-Dichloroazodicarbonamidine (salts of), N.E.S.
Di-4-chlorobenzoyl peroxide, N.E.S. (Alt: p-Chlorobenzoyl peroxide)
2,2-Di-(4,4-di-( tert-butylperoxy)cyclohexyl) propane, N.E.S.
Di-2,4-dichlorobenzoyl peroxide, N.E.S.
Diethanol nitrosamine dinitrate, N.E.S.
Diethylene glycol dinitrate
Diethylgold bromide
Diethyl perdicarbonate, N.E.S.
Diethyl peroxydicarbonate, N.E.S. (Alt: Diethyl pericarbonate)
2,2-Dihydoperoxy propane, N.E.S.
1,8-Dihydroxy-2,4,5,7-tetranitroanthraquinone (Chrysaminic acid)
Di-(1-hydroxytetrazole), N.E.S.
Diisobutyryl peroxide, N.E.S. (Alt: Isobutyryl peroxide)
Diisopropylbenzene hydroperoxide, N.E.S.
Di-(2-methylbenzoyl) peroxide, N.E.S.
2,5-Dimethyl-2,5-di-( tert-butylperoxy)hexyne-3, N.E.S.
2,5-Dimethyl-2,5-dihydperoxyhexane, N.E.S.
3,5-Dimethyl-3,5-dihydroxydioxolane-1,2, N.E.S.
2,5-Dimethyl-2,5-di-(3,5,5-trimethylhexanoylperoxy)hexane, N.E.S.
Dimethyleneimine, N.E.S. (Alt: Ethyleneimine)
2,5-Dimethylexane-2,5-dihydroperoxide, N.E.S. (Alt: 2,5-Dimethyl-2,5-dihydroperoxy hexane)
1,1-Dimethyl-3-hydroxybutyl peroxyneoheptanoate, N.E.S.
Di-(1-naphthyl) peroxide
Di-(2-neodecanoyloxyisopropyl) benzene, N.E.S.
Dinitro-7,8-dimethylglycoluril, N.E.S.
1,3-Dinitro-5,5-dimethyl hydantoin
1,3-Dinitro-4,5-dinitrosobenzene
1,1-Dinitroethane, N.E.S.
1,2-Dinitroethane
Dinitroglycoluril
Dinitromethane
Dinitropropylene glycol
2,4-Dinitroresorcinol (heavy metal salts of), N.E.S.
4,6-Dinitroresorcinol (heavy metal salts of), N.E.S.
Dinitroresorcinols, N.E.S.
3,5-Dinitrosalicylic acid (lead salt), N.E.S.
Dinitrosobenzamidine and salts of, N.E.S.
N,N-Dinitroso- N,N’-dimethylterephthalimide, N.E.S.
N,N’-Dinitrosopentamethylenetetramine, N.E.S.
2,2-Dinitrostilbene
1,4-Dinitro-1,1,4,4-tetramethylolbutanetetranitrate, N.E.S.
2,4-Dinitro-1,3,5-trimethylbenzene
Di-(b-nitroxyethyl) ammonium nitrate
a,a’-Di-(nitroxy) methylether
1,9-Dinitroxy pentamethylene-2,4,6,8-tetramine, N.E.S.
Diperoxoy azelaic acid, N.E.S.
Diperoxododecane diacid, N.E.S.
Dipropionyl peroxide, N.E.S. (Alt: Propionyl peroxide)
Distearyl perdicarbonate, N.E.S.
Distearyl peroxycarbonate, N.E.S. (Alt: Distearyl perdicarbonate)
Di-(3,5,5-trimethyl-1,2-dioxolanyl-3) peroxide, N.E.S.
Di-(3,5,5-trimethylhexanoyl) peroxide, N.E.S.
Divinyl oxide, N.E.S. (Alt: Divinyl ether)

Ethanolamine dinitrate
Ethyl 3,3-di-( tert-amylperoxy)butyrate, N.E.S.
Ethylene diamine diperchlorate
Ethylene glycol dinitrate
Ethylencimine, N.E.S.
Ethyl hydroperoxide
Ethyl methacrylate, N.E.S.
Ethyl methyl ketone peroxide(s), N.E.S.
Ethyl nitrate
Ethyl nitrite
Ethyl perchlorate
Ethyl propionate, N.E.S. (Alt: Ethyl acrylate)

Fulminate of mercury, N.E.S.
Fulminating gold
Fulminating platinum
Fulminating silver

Fulminic acid

Galactan trinitrate
Galactsan trinitrate
Glycerol-1,3-dinitrate
Glycerol monoglucuronate trinitrate
Glycerol monolactate trinitrate
Guanyl nitrosaminoguanilide hydrazine, N.E.S.
Guanyl nitrosaminoguananyl tetrazine

Hexamethylene triperoxide diamine, N.E.S.

Hexamethylol benzene hexanitrate
Hexanitroazoxy benzene
2,2',4,4',6,6'-Hexanitro-3,3'-dihydroxyazobenzene, N.E.S.
2,2',3',4,4',6-Hexanitrodiphenylamine, N.E.S.
2,3',4,4',6,6'p-Hexanitrodiphenylether
N,N'-(Hexanitrodiphenyl) ethylene dinitramine, N.E.S.

Hexanitrodiphenyl urea
Hexanitroethane
Hexanitrooxanilide

HMX, N.E.S.

Hydrazine azide
Hydrazine chlorate
Hydrazine dicarbonic acid diazide
Hydrazine perchlorate
Hydrazine selenate

Hydrocyanic acid, anhydrous, N.E.S.
Hydrogen peroxide, concentrations greater than 60% hydrogen peroxide, N.E.S.

Hydroxylamine iodide

Hyponitrous acid

Initiating explosives, N.E.S.

Inositol hexanitrate, N.E.S.

Inulin trinitrate, N.E.S.

Iodine azide, N.E.S.

Iodoxy compounds, N.E.S.

Iridium nitratopentamine iridium nitrate

Isobutyl methyl ketone peroxide, N.E.S.

Isobutyryl peroxide, N.E.S.

Isopropyl sec-butyl peroxycarbonate + Di-sec-butyl peroxycarbonate + Di-isopropyl peroxycarbonate, N.E.S.

Isopropylicumyl hydroperoxide, N.E.S. (Alt: Diisopropylbenzene hydroperoxide)

Isothiocyanic acid

Lead azide, N.E.S.

Lead mononitroresorcinate, N.E.S.

Lead picrate, N.E.S.

Lead styphnate, N.E.S.

Lead 2,4,6-trinitroresorcinate, N.E.S.

Mannitan tetranitrate

Mercurous azide

Mercury acetylide
Mercury iodide aquabasic ammonobasic (Iodide of Millon's base)
Mercury nitride
Mercury oxocyanide, N.E.S.
Methazoic acid
Methylamine dinitramine and dry salts thereof
Methylamine nitroform
Methylamine perchlorate, N.E.S.
Methylcyclohexanone peroxide(s), N.E.S.
Methylene dichloroarsine
Methylene glycol dinitrate
Methyl ethyl ketone peroxide(s), N.E.S.
a-Methylglucoside tetrinitrate
a-Methylglycerol trinitrate
Methyl isobutyl ketone peroxide(s), N.E.S.
Methyl nitramine, metal salts of
Methyl nitrate
Methyl nitrite
Methyl picric acid, heavy metal salts of
Methyl trimethylol methane trinitrate
Monochloroaacetone, N.E.S.

Naphthalene diozonide
Naphthylamine perchlorate
Nickel picrate
Nitrate paper (unstable)
Nitrates of diazonium compounds
N-Nitroaniline
m-Nitrobenzene diazonium perchlorate
Nitrocellulose, N.E.S.
Nitrocotton, N.E.S.
6-Nitro-4-diazotoluene-3-sulfonic acid, N.E.S.
Nitroethyl nitrate
Nitroethylene polymer
Nitrogen trichloride
Nitrogen triiodide
Nitrogen triiodide monoamine
Nitroglycerin, liquid, N.E.S.
Nitroguanidine, N.E.S.
Nitroguanidine nitrate
1-Nitro hydantoin
Nitroisobutanetriol trinitrate
Nitromannite, N.E.S.
N-Nitro- N-methylglycolamide nitrate
2-Nitro-2-methylpropanol nitrate
m-Nitrophenyldinitro methane
Nitrostarch, N.E.S.
Nitrosugars, N.E.S.

Octogen, N.E.S.
1,7-Octadiene-3,5-diyne-1,8-dimethoxy-9-octadecynoic acid
Organic peroxide type A, liquid
Organic peroxide type A, solid

Pentaerythrite tetrinitrate, N.E.S.
Pentaerythritol tetranitrate, N.E.S.
Pentanitroaniline, N.E.S.
Peracetic acid, N.E.S.
Perchloric acid, N.E.S.
Peroxyacetic acid, N.E.S.
PETN, N.E.S.
m-Phenylenediaminediperchlorate, N.E.S.
Picric acid, N.E.S.
Potassium carbonyl
Propionyl peroxide, N.E.S.
Pyridine perchlorate

Quebrachitol pentanitrate

Selenium nitride
Self-reactive liquid type A
Self-reactive solid type A
Shaped charges (commercial) containing more than 220g of explosives
Silver acetylide, N.E.S.
Silver azide, N.E.S.
Silver chlorate, N.E.S.
Silver chlorite, N.E.S.
Silver fulminate, N.E.S.
Silver oxalate, N.E.S.
Silver perchlorate
Silver picrate, N.E.S.
Sodium dinitro-o-cresolate, N.E.S.
Sodium picramate, N.E.S.
Sodium picryl peroxide
Sodium tetrinitride
Styrene, monomer, N.E.S.
Sucrose octanitrate, N.E.S.
Sulfur and chlorate, loose mixtures of

Tetraazido benzene quinone
Tetrachloromethyl perchlorate
Tetraethylammonium perchlorate, N.E.S.
Tetrafluorohydrazine
Tetramethylene diperoxide dicarbamide
Tetranitrodiglycerin
2,3,4,6-Tetranitrophenol
2,3,4,6-Tetranitrophenyl methyl nitramine
2,3,4,6-Tetranitrophenyl nitramine
Tetrinitrosorcinol, N.E.S.
2,3,5,6-Tetranitroso-1,4-dinitrobenzene
2,3,5,6-Tetranitroso nitrobenzene, N.E.S.
Tetrazine, N.E.S.
Tetrazolylazide, N.E.S.
Trichloromethyl perchlorate
Trifluorochloroethylene, N.E.S.
Trifluoromonochloroethylene, N.E.S.
Triformoxime trinitrate
Trimethylene glycol diperoxide perchlorate
Trimethylol nitromethane trinitrate
2,2,4-Trimethylpentyl-2-peroxyphenoxy acetate, N.E.S.
2,4,4-Trimethylpentyl-2-peroxyneodecanoate, N.E.S.
1,3,5-Trimethyl-2,4,6-trinitrobenzene
Trinitroacetic acid, N.E.S.
Trinitroacetonitrile
Trinitroamine cobalt
Trinitrobenzene, N.E.S.
Trinitrobenzoic acid, N.E.S.
2,4,6-Trinitro-1,3-diazobenzene
Trinitroethanol
Trinitroethylnitrate
Trinitromethane
1,3,5-Trinitronaphthalene
Trinitrophthalene, N.E.S. (Alt: Picric acid)
2,4,6-Trinitrophthphyl guanidine, N.E.S.
2,4,6-Trinitrophthyl nitramine
2,4,6-Trinitrophthyl trimethylol methyl nitramine trinitrate, N.E.S.
2,4,6-Trinitroso-3-methyl nitraminoanisole
Trinitrotetramine cobalt nitrate
2,4,6-Trinitro-1,3,5-triazido benzene, N.E.S.
Tri-(b-nitroxyethyl) ammonium nitrate
Tris-bis-bifluoroamino diethoxy propane (TVOPA)

Urea nitrate, N.E.S.
p-Xylyl diazide
Zirconium picramate, N.E.S.

26. Second Schedule amended

The Second Schedule is amended by deleting —

“Licence to Convey Explosives 45.00”; and

“Examination of vehicle for conveyance of explosives 220.00”.

By Command of the Governor,

M. C. WAUCHOPE, Clerk of the Executive Council.