> T-2 Cap. 354I

Waste Disposal (Chemical Waste) (General) Regulation (Application of Section 4 and Parts III, IV, V and VI) Notice 1993

(Cap. 354 sub. leg. I)

Contents

| Section | Page |
|----------|------|
| Schedule | S-2 |

2 Cap. 354I

Waste Disposal (Chemical Waste) (General) Regulation (Application of Section 4 and Parts III, IV, V and VI) Notice 1993

(Cap. 354 sub. leg. C, section 5)

(Enacting provision omitted—E.R. 6 of 2021)

[30 April 1993]

(Format changes—E.R. 6 of 2021)

Under section 5 of the Waste Disposal (Chemical Waste) (General) Regulation (Cap. 354 sub. leg. C), I appoint 3 May 1993 as the day on which—(E.R. 6 of 2021)

- (a) section 4 of the Regulation shall apply to or in relation to chemical waste being or containing a substance specified or described in Part A of the Schedule; and
- (b) Parts III, IV, V and VI of the Regulation shall apply to or in relation to chemical waste being or containing a substance specified or described in Part A or B of the Schedule.

Schedule—Part A

S-2 Cap. 354I

Schedule

Part A

Any substance specified in Part 1 of the Poisons List (as defined by section 2(1) of the Pharmacy and Poisons Ordinance (Cap. 138)) (17 of 2018 s. 94)

Any substance to which the Antibiotics Ordinance (Cap. 137) applies

Dangerous drugs as defined in the Dangerous Drugs Ordinance (Cap. 134)

Dangerous goods, category 2, not elsewhere specified (NES)

Dangerous goods, category 6, NES

Dangerous goods, category 9, NES

Dibenzofurans

Dioxins

Pesticides as defined in the register referred to in section 4(b) of the Pesticides Ordinance (Cap. 133)

(17 of 2018 s. 94)

Part B

Antimony and its compounds

Arsenic compounds

Barium compounds

Beryllium and its compounds

Boron compounds

Cadmium and its compounds

Chromium and its compounds, NES

| Schedule—Part B | S-4 |
|--|-----------------|
| | Cap. 354I |
| Cobalt and its compounds | |
| Copper compounds | |
| Cyanides | |
| Dangerous goods, category 3, NES | |
| Dangerous goods, category 4, NES | |
| Dangerous goods, category 5, NES | |
| Dangerous goods, category 7, NES | |
| Dangerous goods, category 8, NES | |
| Dangerous goods, category 10, NES | |
| Halogenated organic solvents and compounds | |
| Lead and its compounds | |
| Manganese and its compounds | |
| Mercury and its compounds | |
| Mineral oils employed for engine lubrication | |
| Mineral oils, NES | |
| Nickel and its compounds | |
| Non-halogenated organic solvents and compounds | |
| Organo lead compounds | |
| Organo mercury compounds | |
| Organo tin compounds | |
| Paints | |
| Pesticides as defined in the register referred to in sect Pesticides Ordinance (Cap. 133) | ion 4(a) of the |
| Pharmaceutical products and medicines, NES | |
| Phosphorus compounds excluding phosphates | |
| Selenium compounds | |

| Cap. 354 |
|----------|
| |

Silver compounds Sulphides Thallium and its compounds Tin compounds Vanadium compounds Zinc compounds

Acids, alkalis and corrosive compounds

Acetic acid above 10% acetic acid by weight

- Acids or acidic solutions, NES with acidity equivalent to above 5% nitric acid by weight
- Ammonia solution above 10% ammonia by weight
- Bases or alkaline solutions, NES with alkalinity equivalent to above 1% sodium hydroxide by weight

Chromic acid above 1% chromic acid by weight

Fluoboric acid above 5% fluoboric acid by weight

Formic acid above 10% formic acid by weight

Hydrochloric acid above 5% hydrochloric acid by weight

Hydrofluoric acid above 0.1% hydrofluoric acid by weight

Hydrogen peroxide solution above 8% hydrogen peroxide by weight

Nitric acid above 5% nitric acid by weight

Perchloric acid above 5% perchloric acid by weight

Phosphoric acid above 5% phosphoric acid by weight

Potassium hydroxide solution above 1% potassium hydroxide by weight

Potassium hypochlorite solution above 5% active chlorine

Sodium hydroxide solution above 1% sodium hydroxide by weight

Sodium hypochlorite solution above 5% active chlorine

| Schedule—Part B | S-8 |
|-----------------|-----------|
| | Cap. 354I |
| | |

Sulphuric acid above 5% sulphuric acid by weight