

Introduction

This table outlines what happens to each HSNO Code of Practice when the Health & Safety at Work (Hazardous Substances) Regulations 2017 come into force.

HSNO COP number	Title	Health & Safety at Work (Hazardous Substances) Regulations equivalent
1	CRI and University Exempt Laboratories	Guidance
2	Signage for premises storing hazardous substances and dangerous goods	None
3	Management of Agrichemicals (NZS 8409)	None
4-3	Design and Construction of Fabricated Vertical Cylindrical Above Ground Thermoplastic Stationary Tanks for the Storage of Hazardous Liquids with Class 6, 8 and 9 Hazard Classifications	SWI Thermoplastic stationary tanks
5-1	Approved Handler Certificates Explosives	None
6	Flammable Liquids Tank Wagons	ACOP
7-2	Fibre Reinforced Compressed Gas Cylinder to DOT-SP 7235	Incorporated into the Regulations - Schedule 21
8	Preparation of Safety Data Sheets	EPA Notice
9	Product labelling and Documentation Code for Agricultural Compounds & Veterinary Medicines	EPA Notice
10	Labelling of Hazardous Substances	EPA Notice
11	Above Ground Stationary Rotationally Moulded Tanks for Diesel to EN 13341	SWI Polythene above ground stationary tanks for diesel fuel
12	Rotationally Moulded Polyethylene (PE) Tanks to AS/NZS 4766 for Non Flammable Hazardous Substances	SWI Rotationally moulded polyethylene storage tanks for non-flammable hazardous substances
13-2	Management of Existing Stationary Container Systems up to 60,000 litres Capacity	SWI Management of pre-2006 stationary container systems
14-2	Filling of Below Ground Petrol Tanks by Pumping	SWI Filling of below ground petrol tanks by pumping
15-1	School Exempt Laboratories	Guidance
16	Hazardous Substances Storage	None
17	Design and Construction of Above Ground Non-Metallic Stationary Tanks to ULC-ORD-C80.1-2000	SWI Design and construction of above ground stationary tank to ULC-ORD-C80.1-2000
18-3	Retail fireworks	None – regulatory responsibility for retail fireworks reverts to the EPA

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19-1	Disused Below Ground Stationary Tanks on Farms	SWI Action taken in respect of disused below ground tanks on farms
20	Approval of UL 296 as a Standard for the Design of a Burner	Incorporated into the Regulations - Regulation 17.67
21	Pipework Marking For Class 3.1 Flammable Liquid Fuels In Storage Depots	SWI Markings for pipework connected to above ground stationary tanks
22	Approval of the Department of Labour Approved Code of Practice for Pressure Equipment (Excluding Boilers)	Incorporated into the Regulations - Regulation 17.72
23	Gas Cylinders of Composite Construction Designed to ISO 11119-1 Part 1	Incorporated into the Regulations - Schedule 21
24-2 (revoked)	Above ground stationary tanks with integral secondary containment	SWI Above ground stationary tanks with integral secondary containment
26-1	Approved Handler Qualifications - Explosives Used for Land Blasting Operations	None
27-1	Management Of Explosive Samples	None
28	Incompatible Hazardous Substances Separations	None
29-2	Flammable Gases and Oxygen Tank Wagons	ACOP
30	Outdoor Pyrotechnic Displays	ACOP
31	Control and Safe Use of Fumigants	None
32	Motorsport Fuel - Storage and Handling	Guidance
33	Gas Cylinders of Composite Construction Designed to EN 12245:2009	None
34	Exempt Laboratories – Manufacturing Research and Development	Guidance
35	Transport and Transfer of Explosives	Guidance
36	Preparing for a chemical emergency	None
37-2	Hazardous Atmosphere Zones - AS/NZS 60079.10.1:2009	Incorporated into the Regulations - Regulation 10.6
38	In-situ filling of LPG cylinders	Incorporated into the Regulations - Regulation 15.72
39-2	Toxic, Corrosive and Ecotoxic Liquids Tank Wagons	ACOP
40	LPG Cylinders Manufactured to EN1442:2006 + A1:2008	Incorporated into the Regulations - Schedule 21
41	Fibre Reinforced Compressed Gas Cylinders to ISO 11119-2	Incorporated into the Regulations - Schedule 21
42-1	Storage of Class 3.1 substances in retail stores	Incorporated into the Regulations - Regulation 11.32
43	Seamless Aluminium Compressed Gas Cylinders Manufactured to ISO 7866:1999	Incorporated into the Regulations - Schedule 21
44	Below ground stationary container systems for petroleum – design and installation	Guidance

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45	Below ground stationary container systems for petroleum – operation	Guidance
46	Non refillable cylinders manufactured to BS EN 12205:2001	None
47	Secondary Containment Systems	Guidance
49	Periodic Testing of Compressed Gas Cylinders to AS 2337.1 2004 and AS 2337.3 2006	Incorporated into the Regulations - Regulation 15.56
50	LPG Compliance 100kg to 300kg	Incorporated into the Regulations - Regulation 11.43 and Guidance
51	Selection of Fire Doors where Flammable Liquids are Stored and Used	Incorporated into the Regulations - Regulation 11.1
52	Fumigation at Northport (Marsden Point)	None
53	Compressed Gas Cylinder Fittings Standards	Incorporated into the Regulations - Regulations 15.28-15.35
54	Non-refillable Containers for Butane	Incorporated into the Regulations - Schedule 21
55	Storage of Explosives	None
56	Design and Construction of Thermoplastic Tanks for Class 6, 8 and 9 Hazard Liquids	SWI Thermoplastic stationary tanks
58	Construction and Testing of Intermediate Bulk Containers	None
59	Burners Complying with EN 746	Incorporated into the Regulations - Regulation 17.67
60	Stationary Container Systems connected to a Generator Set	SWI Stationary container systems connected to a generator set
61	Rotationally moulded polyethylene storage tanks for non-flammable hazardous substances	SWI Rotationally moulded polyethylene storage tanks for non-flammable hazardous substances
63	Management and Handling of Used Oil	None
64	Code of Practice for Butane Vapour Detection at The New Zealand Refining Company Ltd site, Port Marsden Highway, Ruakaka	None
66	Compressed Gas Cylinder to DOT-SP 12098	Incorporated into the Regulations - Schedule 21
67	Portable containers for petrol complying with ASTM F852-08	Incorporated into the Regulations - Regulation 2.14