

# THE SOUTH AUSTRALIAN GOVERNMENT GAZETTE

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Adelaide, Thursday, 20 February 2020

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#### All instruments appearing in this gazette are to be considered official, and obeyed as such

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# **GOVERNOR'S INSTRUMENTS**

**APPOINTMENTS** 

Department of the Premier and Cabinet Adelaide, 20 February 2020 His Excellency the Governor in Executive Council has been pleased to appoint the undermentioned to the South Australian Museum Board, pursuant to the provisions of the South Australian Museum Act 1976: Member: from 28 February 2020 until 27 February 2023 Amanda Jane Duthie Susan Yvette Edwards By command, STEVEN SPENCE MARSHALL Premier DPC20/004CS Department of the Premier and Cabinet Adelaide, 20 February 2020 His Excellency the Governor in Executive Council has been pleased to appoint the Honourable Stephan Karl Knoll, MP, Minister for Transport, Infrastructure and Local Government and Minister for Planning to be also Acting Minister for Environment and Water for the period from 9.50pm on 20 February 2020 to 10 March 2020 inclusive, during the absence of the Honourable David James Speirs, MP. By command, STEVEN SPENCE MARSHALL 20EWDEWCS0001 Department of the Premier and Cabinet His Excellency the Governor in Executive Council has been pleased to appoint Meredith Clare Day Huntingford, Elizabeth Jane Morris By command, STEVEN SPENCE MARSHALL Premier AG00013-20CS Department of the Premier and Cabinet His Excellency the Governor in Executive Council has been pleased to appoint John William Birch, David John Bamber and Gregory pursuant to Section 5A of the Magistrates Act 1983. By command, STEVEN SPENCE MARSHALL AGO0013-20CS Adelaide, 20 February 2020 His Excellency the Governor in Executive Council has been pleased to designate Judges Brian Patrick Gilchrist, Stephen Kevin McEwen QC, Sophie David SC, Jane Louise Schammer, Liesl Chapman SC, Simon Patrick O'Sullivan QC and Jo-Anne Lee Deuter, as Judges of the Environment, Resources and Development Court of South Australia effective from 20 February 2020 - pursuant to Section 8(6) of the Environment, Resources and Development Court Act 1993. By command, STEVEN SPENCE MARSHALL AGO0017-20CS Department of the Premier and Cabinet His Excellency the Governor in Executive Council has been pleased to consent to the definition and classification of explosives made by the Director, SafeWork SA, on 30 January 2020 as set out in below, effective from 20 February 2020 - pursuant to Section 6 of the Explosives Act 1936. By command, T&F20/013CS

Premier

# Adelaide, 20 February 2020

and Erin Louise O'Donnell as Cross-Border Magistrates for a term of five years commencing on 20 February 2020 and expiring on 19 February 2025 - pursuant to Section 5A of the Magistrates Act 1983.

Adelaide, 20 February 2020

Mark Borchers as Cross-Border Magistrates for a term of five years commencing on 29 October 2020 and expiring on 28 October 2025 -

Premier

Department of the Premier and Cabinet

Premier

Adelaide, 20 February 2020

STEVEN SPENCE MARSHALL Premier

#### Class/ Division/ SWSA Part UN Proper **Product Name Compatibility Category Packaging Mark** Year Reference Number Number Shipping Name Group 0135 MERCURY ZZ 2012 Mercury Fulminate 1.1A FULMINATE, WETTED with not less than 20% water, or mixture of alcohol and water; by mass 2012 Anoline Delay Detonator 1.1B Ζ DETONATORS, 1.1B 1866 1002825 0030 Ζ 2020 Assembly Detonator 4G/Y6.8/S/07 Secure 2 75 ELECTRIC for USA/+AX5130 blasting DETONATORS, 1.1B 1890 2020 T600504 0030 Ζ UN4G/Y13.7/S/yy Assembly Detonator 0 ELECTRIC for Secure 2 blasting Assembly, Detonator, Secure 2 HT 1994 2020 1008137 0030 DETONATORS, 1.1B ZZ ELECTRIC for 55 blasting 1891 H447624 0461 COMPONENTS, 1.1B UN4G/Y3.4/S/yy 2020 Booster HP10 Ζ EXPLOSIVE USA/+AX4654 TRAIN, N.O.S. 2012 Capped Fuse Delay 1.1B Ζ Assembly 2012 Capped Safety Fuse 1.1B Ζ 2012 CLCP EBW Detonator ΖZ 1.1B (Non fluid or fluid disabled) 2012 CLCP Initiator Non 1.1B Ζ breaching (non electric detonator) 2012 Cordline Delay 1.1B Ζ Detonator 2012 D-1208 Top Firing 1.1B Ζ Detonator 1.1B Z 2012 Delay Detonator 2012 Detaline MS In-hole 1.1B Ζ Delay Detonator 2012 Detaline MS Surface 1.1B Ζ Delay Detonator 2012 Detaline Starter 1.1B Ζ Detonator Ζ 2012 Detaslide 1.1B Ζ 2012 Detonating Relay 1.1B Ζ 2012 Detonator 1.1B 1834 2020 Detonator Red Block 1024784 0030 DETONATORS, 1.1B Ζ 4G/Y 9.2/S/\* USA/+CA2169 HMX 39 ELECTRIC for blasting DETONATORS, 1.1B 1836 0030 Ζ 4G/Y9/S11/USA/+AQ1813 2020 Detonator Red Top Fire Electric ELECTRIC for blasting 2012 DuPont Acudet Delay Ζ 1.1B Electric Blasting Cap 2012 DuPont Ledcore Delay 1.1B Ζ Assembly 2012 DuPont Millisecond Delay 1.1B Ζ Electric Blasting Cap 2012 DuPont No. 6 Blasting 1.1B Ζ Cap 2012 DuPont No. 6 Electric 1.1B Ζ Blasting Cap DuPont Primacord 2012 1.1B Ζ Millisecond Connector 2012 DuPont 'SSS' 1.1B Ζ Seismograph Electric Blasting Cap Dynawell Electric 2012 1.1B Ζ Detonator family Ζ 2012 Electric Booster 1.1B

#### EXPLOSIVES ACT 1936

Definition and Classification of Explosives

SWSA Reference	Year	Product Name	Part Number	UN Number	Proper Shipping Name	Class/ Division/ Compatibility Group	Category	Packaging Mark
	2012	Electric Delay Action				1.1B	Z	
	2012	Detonator Electric Delay Action Detonator (Gasless)				1.1B	Z	
	2012	Electric Detonator				1.1B	Z	
	2012	Electric Instantaneous				1.1B	Z	
	2012	Detonator Electric Instantaneous II Detonators				1.1B	Z	
	2012	Electric Squib				1.1B	Z	
		Electric Super Seismicdet				1.1B	ZZ	
		Electric Super SP				1.1B	Z	
		ERT Detonator				1.1B 1.1B	Z	
		ERT Electric Detonator				1.1B	Z	
		ERT Half-second Delay Electric Detonator				1.1B	Z	
		ERT Millisecond Delay Electric Detonator				1.1B	Z	
	2012	ERT Seismic Electric Detonators				1.1B	Z	
	2012	Exel Bunchdet Detonator				1.1B	ZZ	
	2012	Exel Connectadet 6 Detonator				1.1B	Z	
	2012	Exel Connectadet Detonator				1.1B	Z	
	2012	Exel Detonator (MS and LP Series)				1.1B	Z	
	2012	Exel Develdet Detonators				1.1B	Ζ	
	2012	Exel Enduradet Detonator				1.1B	Z	
	2012	Exel GOLDET 6 Detonator				1.1B	Z	
	2012	Exel GOLDET Detonator				1.1B	Ζ	
	2012	Exel LLHD Detonator				1.1B	Ζ	
	2012	Exel MS Connector				1.1B	Z	
		Exel Trunkline Delay				1.1B	Z	
		Exeldet Detonator				1.1B	Ζ	
		Fuse Delay Assembly				1.1B	Z	
		Gasless Delay Detonator				1.1B 1.1B	Z	
		Gearhart Wireline Services Power Charge (JEC-5332-024)				1.1B 1.1B	ZZ	
	2012	HERICA No. 8 Plain Detonator				1.1B	Z	
1835	2020	HMX Block Detonator (Red) Fast Response		0030	DETONATORS, ELECTRIC for blasting	1.1B	Z	4G/Y9/S/**/USA/+AQ1813
1830	2020	Igniter, Thermal Igniter, RED, Go Style		0030	DETONATORS, ELECTRIC for blasting	1.1B	Z	4G/Y9/S/** USA/+AQ1813
1803	2020	i-kon II Electronic Detonator		0030	DETONATORS, ELECTRIC for blasting	1.1B	Z	
	2012	Instadet Instantaneous Electric Detonator			6	1.1B	Ζ	
	2012	Interdet				1.1B	Ζ	
	2012	Johnex Instantaneous Electric Detonators				1.1B	ZZ	
	2012	Johnex Non-Electric Detonators				1.1B	ZZ	
		L.E.D.C. Delay Connector				1.1B	Z Z	
1055		Magnadet		0020	DETONIATOR	1.1B		
1955	2020	Maxel		0030	DETONATOR ASSEMBLIES, NON-ELECTRIC for blasting	1.1B	Z	

SWSA Reference	Year	Product Name	Part Number	UN Number	Proper Shipping Name	Class/ Division/ Compatibility Group		Packaging Mark
1956	2020	Maxnel MS and LP Series		0360	DETONATOR ASSEMBLIES, NON-ELECTRIC for blasting	1.1B	Z	
1958	2020	Maxnel Trunkline Series		0360	•	1.1B	Z	
1957	2020	Maxstart		0360	•	1.1B	Z	
	2012	MD & SD Series Soft Detonators			Tor blasting	1.1B	ZZ	
	2012	MD MS Connector				1.1B	Z	
		Megadet				1.1B	Z	
		Micro-Hit				1.1B	Z	
		NAL Explosive Bolts				1.1B	ZZ	
		Nitro-Bickford Instantaneous Electric Detonators				1.1B	Z	
	2012	Noisemaster				1.1B	Z	
		Nonel EZTL detonator				1.1B	ZZ	
		Nonel GT Detonator				1.1B	Z	
		Nonel GT1 Detonator				1.1B	Z	
		Nonel GT2 Detonator				1.1B	Z	
		NONEL MS Connector				1.1B	Z	
		NONEL MS HD				1.1B	Z	
		NONEL MS HT				1.1B	Z	
		Nonel Primadet Lead in Lines				1.1B	Z	
		Nonel Primadet Long Lead Series Nonel Primadet LP				1.1B 1.1B	Z Z	
		Series Nonel Primadet MS				1.1B	Z	
		Connectors Nonel Primadet MS				1.1B	Z	
		Series Nonel Primadet Short				1.1B	Z	
	2012	Lead Series Nonel Primadet				1.1B	Z	
		Trunkline Delays					_	
		Nonel Primafire				1.1B	Z	
		Nonel Starter				1.1B	Z	
		Nonel Super Snapdet				1.1B	Z	
		Nonel Super Snapline NONEL Tornado Series Non-Electric				1.1B 1.1B	Z Z	
	2012	Delay Detonator Orica 8D Plain				1.1B	ZZ	
	2012	Detonators Plain Detonator No. 8 (Sellier and Bellot)				1.1B	ZZ	
	2012	Rionel LLE				1.1B	Z	
1961		Rionel LP-UG		0360	DETONATOR ASSEMBLIES, NON-ELECTRIC	1.1B	Z	4G/Y11.5/S/## (AUS)/AUS/AMCOR60116
1961	2017	Rionel LP-UG		0360	for blasting DETONATOR ASSEMBLIES, NON-ELECTRIC	1.1B	Z	4G/Y11.5/S/## (AUS)/AUS /AMCOR60116 OR 4G/Y14/S/**/AUS/CHP_C
					for blasting			OLQUHOUNS31277
1961	2020	Rionel LP-UG		0360	DETONATOR ASSEMBLIES, NON-ELECTRIC for blasting	1.1B	Z	4G/Y11.5/S/## (AUS)/AUS /AMCOR60116 OR 4G/Y14/S/**/AUS/CHP_C OLQUHOUNS31277
	2012	Rionel MS (MS			chuching	1.1B	Z	
		Delays)					-	

SWSA Reference	Year	Product Name	Part Number	UN Number	Proper Shipping Name	Class/ Division/ Compatibility Group		Packaging Mark
905	2020	Rionel MS HD		0360	DETONATOR ASSEMBLIES, NON-ELECTRIC for blasting	1.1B	Z	
962	2020	Rionel MS-UG		0360	DETONATOR ASSEMBLIES, NON-ELECTRIC for blasting	1.1B	Z	
	2012	Rionel SCE (Surface connector)			ior ensuing	1.1B	Z	
894	2020	Secure Igniter	T600509 0	0030	DETONATORS, ELECTRIC for blasting	1.1B	Ζ	4G/Y13.7/S/** USA/M6094/12414
	2012	Short Delay Detonator			U	1.1B	Z	
	2012	Siline Delay Detonator				1.1B	Ζ	
		Siline Relay Connector, One-way				1.1B	Z	
	2012	Siline Relay Connector, Two-way				1.1B	Z	
	2012	Slider Primer Detonator Assemblies				1.1B	Z	
	2012	SQ-80 Igniter				1.1B	ZZ	
		Superseis Blasting Cap				1.1B	Z	
989		Supreme Hookdet		0360	DETONATOR	1.1B	Z	
707	2020	Detonators		0500	ASSEMBLIES, NON-ELECTRIC for blasting		2	
988	2020	Supreme LP Detonators		0360	DETONATOR ASSEMBLIES, NON-ELECTRIC for blasting	1.1B	Z	
987	2020	Supreme MS Detonators		0360		1.1B	Z	
	2012	TEC Electric Delay Detonators			for blusting	1.1B	Z	
	2012	TEC No 8 Plain Detonator				1.1B	Z	
	2012	TECNEL non Electric Detonator				1.1B	Z	
	2012	TECNEL TLD Surface Delay				1.1B	Z	
	2012	Trunkmaster				1.1B	Z	
		Unitronic Electronic Delay Detonator				1.1B	Z	
	2012	Unitronic <sup>™</sup> 600 Electronic Detonator				1.1B	Z	
	2012	Unitronic <sup>™</sup> Series 500 Electronic Detonator				1.1B	Z	
	2012	Vibrocap SR				1.1B	Z	
872		XP Millisecond Detonator		0360	DETONATOR ASSEMBLIES, NON-ELECTRIC for blasting	1.1B	Z	
873	2020	XPN Network Detonator		0360		1.1B	Z	
	2012	American Ballistite			c	1.1C	ZZ	
		AR 2051				1.1C	ZZ	
		AR 2201				1.1C	ZZ	
		AR 2201				1.1C	ZZ	
		AR 2202 AR 2205				1.1C	ZZ	
		AR 2206				1.1C	ZZ	
		AR 2207				1.1C	ZZ	
		AR 2208				1.1C	ZZ	
		A D 2200				1 1/1	ZZ	
		AR 2209				1.1C		
	2012	AR 2209 AR 2211 AR 4001				1.1C 1.1C 1.1C	ZZ ZZ	

SWSA Reference	Year	Product Name	Part Number	UN Number	Proper Shipping Name	Class/ Division/ Compatibility Group		Packaging Mark
	2012	AR 4002				1.1C	ZZ	
	2012	Ardeer Ballistite (Y or ZZ)				1.1C	Y/ZZ	
		Ardeer Cordite (Y or ZZ)				1.1C	Y/ZZ	
		Assembly, Powder				1.1C	ZZ	
	2012	Load for Core Gun				1.10		
	2012	Ballistite (Y or ZZ)				1.1C	Y/ZZ	
		Canadian Rifle Powder				1.1C	ZZ	
	2012	4740						
	2012	Clermonite				1.1C	ZZ	
		Collodion Cotton				1.1C	Y	
		Cordite (Y or ZZ)				1.1C	Y/ZZ	
		Cordite A.N. (Y or ZZ)				1.1C	Y/ZZ	
		Cordite A.S.N. (Y or ZZ)				1.1C	Y/ZZ	
		Cordite C.D. (Y or ZZ)				1.1C	Y/ZZ	
		Cordite H.W. (Y or ZZ)				1.1C	Y/ZZ	
		Cordite M.D. (Y or ZZ)				1.1C	Y/ZZ	
	2012	Cordite W (Y or ZZ)				1.1C	Y/ZZ	
	2012	Cordite W.M. (Y or ZZ)				1.1C	Y/ZZ	
	2012	DuPont Hi-Skor 800 X				1.1C	ZZ	
	2012	DuPont Powder HN				1.1C	ZZ	
		Shotgun						
	2012	DuPont Powder IMR 3031				1.1C	ZZ	
	2012	DuPont Powder IMR 4064				1.1C	ZZ	
	2012	DuPont Powder IMR 4198				1.1C	ZZ	
	2012	DuPont Powder IMR 4227				1.1C	ZZ	
		DuPont Powder IMR 4320				1.1C	ZZ	
		DuPont Powder IMR 4350				1.1C	ZZ	
		DuPont Powder IMR 4831				1.1C	ZZ	
		DuPont Powder IMR 4895				1.1C	ZZ	
		DuPont Powder P5066				1.1C	ZZ	
		DuPont Powder PB				1.1C	ZZ	
		DuPont Powder PB6				1.1C	ZZ	
	2012	DuPont Powder SR4756				1.1C	ZZ	
	2012	DuPont Powder SR4759				1.1C	ZZ	
	2012	DuPont Powder SR7625				1.1C	ZZ	
	2012	E.C. Sporting Powder				1.1C	ZZ	
		ERT PSB Shotgun				1.1C	ZZ	
		Powder						
	2012	Hercules 2400				1.1C	ZZ	
	2012	Hercules Blue Dot				1.1C	ZZ	
		Hercules Bullseye				1.1C	ZZ	
		Hercules Green Dot				1.1C	ZZ	
		Hercules Herco				1.1C	ZZ	
		Hercules Red Dot				1.1C	ZZ	
		Hercules Unique				1.1C	ZZ	
		Hi Skor 700X				1.1C	ZZ	
		Improved Ballistite				1.1C	ZZ	
	2012	JAXA rocket Motor				1.1C	ZZ	
	2012	Mechanite (Y or ZZ)				1.1C	Y/ZZ	
	2012	Modified Smokeless				1.1C	ZZ	
		Diamond						
	2012	NAL Rocket Motor				1.1C	Ζ	
	2012	Neoflak				1.1C	ZZ	
	2012	Neonite				1.1C	ZZ	
		Nobel Cadet Neonite				1.1C	ZZ	
		Nobel CK Powder				1.1C	ZZ	
		Nobel Glascow Shotgun				1.1C	ZZ	
	2012	Powder Nos. 60-69						
	2012	Nobel Hornet Powder				1.1C	ZZ	
							ZZ	
		Nobel Pistol Powder No. 2				1.1C		
		Nobel Pistol Powder No. 3				1.1C	ZZ	
		Nobel Revolver Neonite				1.1C	ZZ	
	2012	Nobel Revolver Powder				1.1C	ZZ	
		No. 1						
		Nobel Rifle Neonite				1.1C	ZZ	

SWSA Reference	Year	Product Name	Part Number	UN Number	Proper Shipping Name	Class/ Division/ Compatibility Group		Packaging Mark
	2012	Nobel Rifle Powder				1.1C	ZZ	
		Nos. 0-3						
		Nobel Shotgun Neonite				1.1C	ZZ	
	2012	Nobel Shotgun Powder Nos. 60-69				1.1C	ZZ	
	2012	Nobel Shotgun Powder Nos. 78-89				1.1C	ZZ	
	2012	Norma Handgun Powder No. 1010				1.1C	ZZ	
	2012	Norma Handgun Powder No. 1020				1.1C	ZZ	
	2012	Norma Pistol Powder P-1				1.1C	ZZ	
							ZZ	
		Norma Pistol Powder P-2				1.1C		
		Norma Pistol Powder P-3				1.1C	ZZ	
	2012	Norma Revolver Powder R-1				1.1C	ZZ	
	2012	Norma Revolver Powder R-2				1.1C	ZZ	
	2012	Norma Revolver Powder R-23				1.1C	ZZ	
	2012	Norma Revolver Powder R-3				1.1C	ZZ	
	2012	Norma Rifle Powder No. 200				1.1C	ZZ	
	2012	Norma Rifle Powder No. 201				1.1C	ZZ	
	2012	Norma Rifle Powder				1.1C	ZZ	
	2012	No. 203 Norma Rifle Powder				1.1C	ZZ	
	2012	No. 204 Norma Rifle Powder				1.1C	ZZ	
	2012	No. 205 Norma Shotgun Powder				1.1C	ZZ	
	2012	No. 2010 Norma Shotgun Powder				1.1C	ZZ	
	2012	No. 2020 Norma Shotgun Powder				1.1C	ZZ	
	2012	S-70 NY 100				1.1C	ZZ	
	2012	NY 200				1.1C	ZZ	
		NY 300				1.1C	ZZ	
		NY 500				1.1C	ZZ	
		Olin Ball Powder				1.1C	ZZ	
		Schultze Gunpowder				1.1C	ZZ	
	2012	Smokeless Diamond				1.1C	ZZ	
	2012	SS Trap				1.1C	ZZ	
	2012	Teakle H5005				1.1C	ZZ	
	2012	Viscorim				1.1C	ZZ	
	2012	Winchester Ball Powder				1.1C	ZZ	
1877	2020	2" Sidewinder II HNS DP 6.2 Gram Shaped Charge	1001570 18	0059	CHARGES, SHAPED without detonator	1.1D	ZZ	
	2012	30' Conductor Cutter				1.1D	Z	
		400 Plastic				1.1D	ZZ	
1853		5.375" Tubing Cutter	1010532 41	0059	CHARGES, SHAPED without detonator	1.1D	ZZ	4G/Y 13.7/S/** USA/M6.94/12327.2
	2012	A Cord				1.1D	ZZ	
		A.N. Gelatine				1.1D	ZZ	
	2012	Dynamite				1.1D		
	2012	•				1.1D	77	
		A.N. Gelignite				1.1D	ZZ	
		A.N. Ligdyn				1.1D	ZZ	
	2012	AET FC160 (Focal Charge 160mm)				1.1D	ZZ	
	2012	African Booster (150 gram or 400 gram)				1.1D	ZZ	
	2012	Ajax				1.1D	ZZ	

SWSA Reference	Year	Product Name	Part Number	UN Number	Proper Shipping Name	Class/ Division/ Compatibility Group		Packaging Mark
	2012	Amex				1.1D	ZZ	
	2012	AMEX				1.1D	ZZ	
	2012	Amex LD Series				1.1D	ZZ	
	2012	Ammonium Nitrate				1.1D	ZZ	
		Mineral Oil Mixture (Ammonium Nitrate Fuel Oil Mixture) (ANFO)						
	2012	Ammonium Nitrate Molasses Mixture (ANMO)				1.1D	ZZ	
	2012	ANFO HD				1.1D	ZZ	
		ANFO HE				1.1D	ZZ	
	2012	ANFO LF				1.1D	ZZ	
	2012	ANFO P				1.1D	ZZ	
	2012	ANFO PS 50/50				1.1D	ZZ	
	2012	ANFO PS 60/40				1.1D	ZZ	
	2012	ANFO PS 70/30				1.1D	ZZ	
	2012	ANFO PS 80/20				1.1D	ZZ	
	2012	ANFO/Polystyrene				1.1D	ZZ	
	2012	Anforce				1.1D	ZZ	
		Anoline				1.1D	ZZ	
	2012	Anpower				1.1D	ZZ	
		Anzite				1.1D	ZZ	
	2012	Anzite Blue				1.1D	ZZ	
		Anzomex Booster				1.1D	ZZ	
		Anzomex Power Plus Primer				1.1D	ZZ	
		Anzomex Primer				1.1D	ZZ	
		Anzomex Slider				1.1D	ZZ	
		Aquacharge				1.1D	ZZ	
1802	2020	Aquacharge Clear System		0241	EXPLOSIVE, BLASTING, TYPE E	1.1D	ZZ	
	2012	Aquacharge Eclipse				1.1D	ZZ	
	2012	Aquacharge Eclipse Plus				1.1D	ZZ	
		Aquacharge Extra				1.1D	ZZ	
		Aquaflex				1.1D	ZZ	
1919	2020	AquaMax 9000 Series		0241	EXPLOSIVE, BLASTING, TYPE E	1.1D	ZZ	
	2012	AquaMAX Series				1.1D	ZZ	
		Aquamex				1.1D	ZZ	
		Aquapour				1.1D	ZZ	
		Astrolite K-40				1.1D	ZZ	
	2012	Astrolite K-65				1.1D	ZZ	
	2012	Astrolite T				1.1D	ZZ	
	2012	Astro-Pak				1.1D	ZZ	
	2012	Atlas No 18				1.1D	ZZ	
	2012	Atlas No 25				1.1D	ZZ	
		Austin Delay Primer				1.1D	ZZ	
		Austin Primer				1.1D	ZZ	
		AusX Fracture				1.1D	ZZ	
		AusX Isanol				1.1D	ZZ	
		AusX Presplit				1.1D	ZZ	
		AusX T600 AusX TMax Heavy ANFO Series				1.1D 1.1D	ZZ ZZ	
	2012	B.H.A.S. Furnace Bomb				1.1D	Z	
		BD 260 Ballistic Disc				1.1D	ZZ	
		BD 514 Ballistic Disc				1.1D	ZZ	
		BD100 Ballistic Disc				1.1D	ZZ	
		Beldyn				1.1D	ZZ	
		Benchmaster				1.1D	Z	
		Bestcord (3.6, 5, OR 10)				1.1D	ZZ	
		Best-Trim				1.1D	ZZ	

SWSA Reference	Year	Product Name	Part Number	UN Number	Proper Shipping Name	Class/ Division/ Compatibility Group		Packaging Mark
	2012	BHAS Torpedo Tube				1.1D	ZZ	
		Bomb						
		Blast Hi-T				1.1D	ZZ	
	2012	Blasting Gelatine				1.1D	ZZ	
	2012	Blastlite				1.1D	ZZ	
	2012	Booster (1.4kg or 1.5kg)				1.1D	ZZ	
	2012	Booster, plastic, corded, 4G				1.1D	ZZ	
	2012	Breakrite				1.1D	ZZ	
	2012	BST Detex Boosters				1.1D	ZZ	
		Bullet Twin Primer Capwell				1.1D	Z	
	2012	Cast Hexolite				1.1D	ZZ	
		CB Underwater Conical Shaped Charge				1.1D	ZZ	
	2012	CBS Super Prime Booster				1.1D	ZZ	
		Centra Eclipse				1.1D	ZZ	
		Centra Extend				1.1D	ZZ	
		Centra Gold				1.1D	ZZ	
1861		Charge 3406 Powerjet Nova HMX		0059	CHARGES, SHAPED without	1.1D 1.1D	ZZ	
	2012	Charge Demolition -			detonator	1.1D	ZZ	
		Shaped 150mm, No.2, Mk.1						
1886	2020	Charge Enerjet 111 HMX	H448246	0059	CHARGES, SHAPED without detonator	1.1D	ZZ	4G/Y34.0/S/10 USA/+AX5697
1858	2020	Charge Power Set 4512 HMX		0059	CHARGES, SHAPED without detonator	1.1D	ZZ	
1857	2020	Charge Powerjet 4512 Omega HMX		0059	CHARGES, SHAPED without detonator	1.1D	ZZ	
1860	2020	Charge Powerjet Omega 2906 HMX		0059	CHARGES, SHAPED without detonator	1.1D	ZZ	
1897	2020	Charge, 1.63 Phased Power Enerjet, HMX	H447792	0059	CHARGES, SHAPED without detonator	1.1D	ZZ	
1893	2020	Charge, 1.69 Power Spiral Enerjet, HMX	H447851	0059	CHARGES, SHAPED without	1.1D	ZZ	UN 4G/Y34.0/S/** USA/+AX5697
1892	2020	Charge, 2 1/8 Powerjet Spiral Enerjet HMX	H447419	0059	detonator CHARGES, SHAPED without	1.1D	ZZ	4G/Y31.5/S/YY/USA+AX4501
1887	2020	Charge, 2006 Powerjet Nova, HMX	1009175 67	0059	detonator CHARGES, SHAPED without detonator	1.1D	ZZ	4G/Y 17.0/S/** USA/+AX5696
1936	2020	Charge, 34JL Ultrajet HMX	4489401	0059	CHARGES, SHAPED without detonator	1.1D	Х	UN4G/Y34.0/S/##(Year)/U SA/+AX5697
1888	2020	Charge, Powerjet 2006 HMX	1005905 97	0059	CHARGES, SHAPED without detonator	1.1D	ZZ	4G/Y17.0/S/** USA/+AX5696
1993	2020	Charge, Powerjet 2506, HMX		0059	CHARGES, SHAPED without detonator	1.1D	ZZ	
1982	2020	Charge, Powerjet 3406, HMX	H432446	0059	CHARGES, SHAPED, without detonator	1.1D	ZZ	4G/Y34.0/S/** USA/+AX5697
1972	2020	Charge, Powerjet, 1606, HMX	H447479	0059	CHARGES, SHAPED, without detonator	1.1D	Х	UN 4G/Y17.0/S/** USA/+AX5696
	2012	Charge, TNT, Uncased			Jeronanoi	1.1D	ZZ	
		Civec Control				1.1D 1.1D	ZZ	
		Civec Drive				1.1D 1.1D	ZZ	
	2012	Commercial Waterproof Primers				1.1D	ZZ	
	2012	Cordeau Bickford				1.1D	ZZ	
		Cordline				1.1D 1.1D	ZZ	

SWSA Reference	Year	Product Name	Part Number	UN Number	Proper Shipping Name	Class/ Division/ Compatibility Group		Packaging Mark
	2012	Cordtex				1.1D	ZZ	
	2012	CXM				1.1D	ZZ	
	2012	Cyclotrimethylenetrinit ramine (Desensitised)				1.1D	ZZ	
	2012	D.P. 12				1.1D	ZZ	
	2012	Danfo				1.1D	ZZ	
	2012	Danfo E1				1.1D	ZZ	
	2012	DBS Boosters				1.1D	ZZ	
786		Debrix 13				1.1D	ZZ	
,		Detacord				1.1D	ZZ	
		Detagel (DWL)				1.1D	ZZ	
		Detagel Presplit				1.1D 1.1D	ZZ	
		Detagel TES				1.1D 1.1D	ZZ	
		Detaline Cord				1.1D 1.1D	ZZ	
		Detaprime				1.1D	ZZ	
		Detasheet				1.1D	ZZ	
		Detonating Cord				1.1D	ZZ	
854	2020	Detonating cord 87 GR/FT Pb round		0290	CORD (FUSE), DETONATING, metal clad	1.1D	ZZ	
	2012	Detonating Cord Family, 1.1D (air pack)			inetai ciau	1.1D	ZZ	
	2012	Detonating Cord Primers				1.1D	ZZ	
	2012	Doubledet Cast Booster				1.1D	ZZ	
	2012	DuPont Detadrive Boosters				1.1D	ZZ	
	2012	DuPont Gelatin				1.1D	ZZ	
	2012	DuPont Gelex 1				1.1D	ZZ	
	2012	DuPont Gelex 2				1.1D	ZZ	
	2012	DuPont Gelobel AA				1.1D	ZZ	
		DuPont H.D.P. Primers				1.1D	ZZ	
		DuPont Hi-Velocity Gelatin 60%				1.1D	ZZ	
	2012	DuPont Nitramon S				1.1D	ZZ	
		DuPont Nitramon S Primers				1.1D	ZZ	
	2012	DuPont Nitramon WW				1.1D	ZZ	
	2012	DuPont Nitramon WW-EL				1.1D	ZZ	
		DuPont Red Arrow 1				1.1D	ZZ	
		DuPont Red Arrow 2				1.1D	ZZ	
		DuPont Seismograph Hi- Velocity 60% Gelatin				1.1D 1.1D	ZZ	
	2012	DuPont Special Detonating Cord				1.1D	ZZ	
	2012	DuPont Special Gelatin 60%				1.1D	ZZ	
		DuPont Special Gelatin 75%				1.1D	ZZ	
	2012	DuPont Water Work Booster				1.1D	Z	
		DuPont Win-Coal AA				1.1D	ZZ	
	2012	Dynagex				1.1D	ZZ	
		Dynagex C				1.1D	ZZ	
825	2020	Dynawell HNS-Cord PT 250 HNS		0065	CORD, DETONATING, flexible	1.1D	ZZ	
	2012	Dyno Stinger				1.1D	ZZ	
		Dyno Stinger (10 gram)				1.1D	ZZ	
		Dyno Wesfarmers Special 18 Detonating Cord				1.1D	ZZ	
	2012	Dyno Wesfarmers Special 18AA Detonating Cord				1.1D	ZZ	
		Dyno Wesfarmers Special 25 Detonating Cord				1.1D	ZZ	
	2012	Dyno Wesfarmers Special 25A Detonating Cord				1.1D	ZZ	

SWSA Reference	Year	Product Name	Part Number	UN Number	Proper Shipping Name	Class/ Division/ Compatibility Group		Packaging Mark
	2012	Dyno Wesfarmers Special				1.1D	ZZ	
	2012	25AA Detonating Cord Dyno Wesfarmers Special 40 Detonating Cord				1.1D	ZZ	
	2012	Dyno Wesfarmers Special 50 Detonating Cord				1.1D	ZZ	
	2012	Dynoprime				1.1D	ZZ	
		Dynoseis				1.1D	ZZ	
1959		DynoSplit PRO		0241	EXPLOSIVE, BLASTING, TYPE E	1.1D	ZZ	4G/Y25/S/**/AUS/AMCO R30576
1960	2020	DynoSplit PRO RiGHT		0241	EXPLOSIVE, BLASTING, TYPE E	1.1D	ZZ	4G/Y25/S/**(Year)/AUS/O RORA60127
	2012	DynoSplit Right				1.1D	ZZ	
	2012	Easicut Mesh Cutters				1.1D	ZZ	
	2012	Econex				1.1D	ZZ	
	2012	E-Cord				1.1D	ZZ	
	2012	Emulan				1.1D	ZZ	
	2012	Emulite 100				1.1D	ZZ	
	2012	Emulite 100 G				1.1D	ZZ	
	2012	Emulite 100W				1.1D	ZZ	
		Emulite 130 G				1.1D	ZZ	
		Emulite 150 G				1.1D	ZZ	
		Emulite 415				1.1D	ZZ	
		Emulite 416				1.1D	ZZ	
		Emulite 417				1.1D	ZZ	
		Emulite 850				1.1D	ZZ	
		Emulite 890				1.1D	ZZ	
		Enaex Doubledet Booster				1.1D	ZZ	
	2012	Enaex HDP Booster				1.1D	ZZ	
		Energan				1.1D	ZZ	
		Energan 2500 Series				1.1D	ZZ	
		Energan 2600 Series				1.1D	ZZ	
		Energan 2861				1.1D	ZZ	
		Energan Gold 2600 Series				1.1D	ZZ	
	2012	Energan Nova 2600 Series				1.1D	ZZ	
		Energan VE Series				1.1D	ZZ	
		Ensign Bickford Cast Booster Ensign Bickford Slip-				1.1D 1.1D	ZZ ZZ	
1065		on Booster Envirex Series		0082	EVDLOSIVE	1.1D 1.1D	ZZ	
1965				0082	EXPLOSIVE, BLASTING, TYPE B	1.1D	LL	
		ERT Barlite				1.1D	ZZ	
		ERT Primer				1.1D	ZZ	
		ETS Barlite				1.1D	ZZ	
		ETS Primer				1.1D	ZZ	
		Exactex				1.1D	ZZ	
		EziCord				1.1D	ZZ	
		EziSplit				1.1D	ZZ	
		EziStarters				1.1D	ZZ	
		FC115 - 60 (Focal Charge 115mm)				1.1D	ZZ	
	2012					1.1D	ZZ	
1800		Flexicord Flexigel Clear System		0241	EXPLOSIVE, BLASTING, TYPE E	1.1D 1.1D	ZZ ZZ	
	2012	Fortan Advantage				1.1D	ZZ	
		Fortan Coal				1.1D	ZZ	
		Fortan Eclipse				1.1D	ZZ	
		Fortan Eclipse Plus				1.1D	ZZ	

SWSA Reference	Year	Product Name	Part Number	UN Number	Proper Shipping Name	Class/ Division/ Compatibility Group		Packaging Mark
		Fortan Extra				1.1D	ZZ	
		Fortan Vulcan				1.1D	ZZ	
		Fortan Xtreme				1.1D	ZZ	
		Fortis Advantage				1.1D	ZZ	
		Fortis Clear				1.1D	ZZ	
1801	2020	Fortis Clear S System		0241	EXPLOSIVE, BLASTING, TYPE E	1.1D	ZZ	
	2012	Fortis Coal				1.1D	ZZ	
	2012	Fortis Deep				1.1D	ZZ	
	2012	Fortis Deep Plus				1.1D	ZZ	
	2012	Fortis Eclipse Plus				1.1D	ZZ	
	2012	Fortis Eclipse Plus				1.1D	ZZ	
	2012	Fortis Extra				1.1D	ZZ	
	2012	Fortis Marathon				1.1D	ZZ	
	2012	Fortis Vulcan				1.1D	ZZ	
	2012	Fortis Vulcan Plus Series				1.1D	ZZ	
	2012	Fortis Xtreme				1.1D	ZZ	
		FS Seismic Detonating Cord				1.1D	ZZ	
		Fume Hood Torpedo Bomb Gelamex A				1.1D 1.1D	ZZ ZZ	
		Gelamex B				1.1D 1.1D	ZZ	
		Gelamex C				1.1D 1.1D	ZZ	
		Gelatine Dynamite 60%				1.1D 1.1D	ZZ	
		Gelatine Dynamite 80%				1.1D 1.1D	ZZ	
		Gelignite				1.1D 1.1D	ZZ	
		Geoflex				1.1D 1.1D	ZZ	
		Geophex				1.1D 1.1D	ZZ	
		Glass Strip Jet				1.1D	ZZ	
		Goma 1-ED Gelatine Dynamite				1.1D	ZZ	
	2012	Goma 2 E-C Gelatine Dynamite				1.1D	ZZ	
	2012	Green Cap Booster				1.1D	ZZ	
	2012	Guncotton				1.1D	ZZ	
	2012	Gunpowder				1.1D	ZZ	
	2012	Handibulk Dry				1.1D	ZZ	
		Handibulk Supadry				1.1D	ZZ	
		Handibulk Supawet				1.1D	ZZ	
		Handibulk Supawet Series				1.1D	ZZ	
		HDP 120 Booster				1.1D	ZZ	
		HDP 900 Booster				1.1D	ZZ	
		HDP Booster - 150g and 400g HDP NDS Cast Booster				1.1D 1.1D	ZZ ZZ	
		HDP Primer				1.1D 1.1D	ZZ	
		HDP-400LP Booster				1.1D	ZZ	
		Hemispherical Shaped Charge HSC 300				1.1D	ZZ	
		Hemispherical Shaped Charge HSC 53				1.1D	ZZ	
		Hexolite - Quin				1.1D	ZZ	
		Hexolite (Composition B)				1.1D	ZZ	
		Hexolite, Charges Uncased				1.1D	ZZ	
	2012					1.1D	ZZ	
		Hydrogel				1.1D	ZZ	
		Hydromex				1.1D	ZZ	
	2012	I.D.L. Cord				1.1D	ZZ	
		Immont Cami						
	2012	Impact Series				1.1D	ZZ	
	2012 2012	Impact Series Iregel Jaxa LSC				1.1D 1.1D 1.1D	ZZ ZZ	

SWSA Reference	Year	Product Name	Part Number	UN Number	Proper Shipping Name	Class/ Division/ Compatibility Group		Packaging Mark
	2012	Johnson EconoTrim				1.1D	ZZ	
	2012	(ButtBuster)				1.1D		
		Johnson EziCharge				1.1D	ZZ	
		Johnson Stope Charge				1.1D	ZZ	
		Johnston TNC Formula				1.1D	ZZ	
		JumboPrime				1.1D	ZZ	
		K Pipecharge				1.1D	ZZ	
		Kinepak series 1/3 S, 1/2S, 1BB, 1S, 1P				1.1D	ZZ	
	2012	Kiri Ammonium Gelatine Dynamite				1.1D	ZZ	
	2012	Kiri Ammonium Gelatine Dynamite 60%				1.1D	ZZ	
	2012	Kubela 420				1.1D	ZZ	
	2012	Large Cast TNT shapes				1.1D	ZZ	
	2012	Larvikit Tube Charge				1.1D	ZZ	
		Leigel				1.1D	ZZ	
		Ligdyn				1.1D	ZZ	
		Line 50 detonating cord				1.1D	ZZ	
		Linear Shaped Charges				1.1D	ZZ	
		Low Energy Detonating Cord				1.1D	ZZ	
	2012	Magnaprimer				1.1D	ZZ	
		Matsu Blasting Gelatine				1.1D 1.1D	ZZ	
1954	2020	Maxcord		0065	DETONATOR ASSEMBLIES, NON-ELECTRIC	1.1D	ZZ	
	2012	Morridrivo			for blasting	1.1D	77	
1052		Maxidrive		0042	DETONATOD	1.1D	ZZ	
1953	2020	Maxprime		0042	DETONATOR ASSEMBLIES, NON-ELECTRIC for blasting	1.1D	ZZ	
1791	2012	Megadrive ®				1.1D	ZZ	
1824	2020	Megadrive 2000		0241	EXPLOSIVE, BLASTING, TYPE E	1.1D	ZZ	
1975	2020	Megagel		0241	EXPLOSVE, BLASTING, TYPE E	1.1D	ZZ	4G/Y25/S/14/AUS/ORORA /30483
1973	2020	Megaprime Blade		0065	CORD, DETONATING, flexible	1.1D	ZZ	4G/X17/S/15IND/93946053
	2012	Megaprime Cast Booster				1.1D	ZZ	
1885		Megasplit 1000		0241	EXPLOSIVE, BLASTING, TYPE E	1.1D	ZZ	
	2012	Metabel				1.1D	ZZ	
	2012	Mil-Sheet Explosive C-3				1.1D	ZZ	
	2012	Miniseis P Primer				1.1D	ZZ	
	2012	Molanal				1.1D	ZZ	
	2012	Molanite				1.1D	ZZ	
	2012	Monograin				1.1D	ZZ	
		Morcol				1.1D	ZZ	
	2012	N.S. Gelatine Dynamite				1.1D	ZZ	
		N.S. Gelignite				1.1D	ZZ	
	2012	NAL Rocket Destructor				1.1D	ZZ	
	2012	Nitrocellulose				1.1D	ZZ	
	2012	Nitrocotton				1.1D	ZZ	
	2012	Nobel Drimix				1.1D	ZZ	
	2012	Nobel Seismic Booster				1.1D	ZZ	
	2012	Nobel-Prime				1.1D	ZZ	
	2012	Nobel's Explosive No. 852				1.1D	ZZ	
1916	2020	Octoslim PT185		0065	CORD, DETONATING, flexible	1.1D	ZZ	

SWSA Reference	Year	Product Name	Part Number	UN Number	Proper Shipping Name	Class/ Division/ Compatibility Group		Packaging Mark
	2012	Oil Well Cartridge				1.1D	ZZ	
		Orange Cap Booster				1.1D	ZZ	
		Pentex AP Booster				1.1D	ZZ	
	2012	Pentex D Booster				1.1D	ZZ	
	2012	Pentex G Booster				1.1D	ZZ	
	2012	Pentex H Booster				1.1D	ZZ	
		Pentex PPP Booster				1.1D	ZZ	
923		Pentex ProTECT-e		0042	BOOSTERS, without detonator	1.1D	ZZ	
	2012	Pentex ProTECT-i				1.1D	ZZ	
		Pentex StopePrime				1.1D	ZZ	
		Pentolite				1.1D	ZZ	
		Pepan 2600 Series				1.1D	ZZ	
		Picric Acid				1.1D 1.1D	ZZ	
						1.1D 1.1D	ZZ	
		Plastergel Plastic Explosive No.4 (PE4) T				1.1D 1.1D	ZZ	
	2012	Plastic Explosives No. 4 (PE4)				1.1D	ZZ	
	2012	Power Charges				1.1D	ZZ	
		•					ZZ	
		Powerbulk VE				1.1D		
		Powercone				1.1D	ZZ	
		Powercord				1.1D	ZZ	
		Powergel 1500 Series				1.1D	ZZ	
	2012	Powergel 2100 Series				1.1D	ZZ	
	2012	Powergel 2500 Series				1.1D	ZZ	
	2012	Powergel 2655				1.1D	ZZ	
	2012	Powergel 2800 Series				1.1D	ZZ	
	2012	Powergel 2900 Series				1.1D	ZZ	
		Powergel Advantage Series				1.1D	ZZ	
	2012	Powergel Backcut				1.1D	ZZ	
		Powergel Breaker				1.1D	ZZ	
		Powergel Buster				1.1D	ZZ	
		Powergel Deep 2800 Series				1.1D	ZZ	
	2012	Powergel Deep 8000 Series				1.1D	ZZ	
	2012	Powergel Extra 4500 (B or G) Series				1.1D	ZZ	
	2012	Powergel Magnum				1.1D	ZZ	
		Powergel Magnum 3151				1.1D	ZZ	
		Powergel Magnum II				1.1D 1.1D	ZZ	
		Powergel Marathon				1.1D 1.1D	ZZ	
		2700 Series Powergel Nova 2500				1.1D 1.1D	ZZ	
		Series					ZZ	
		Powergel P Powergel Parimeter				1.1D	ZZ	
		Powergel Perimeter Powergel Permitted 2000				1.1D 1.1D	ZZ	
	2012	Powergel Permitted 3000				1.1D	ZZ	
	2012	Powergel Powerfrag				1.1D	ZZ	
		Powergel Powerprime				1.1D 1.1D	ZZ	
							ZZ	
		Powergel Pyromex				1.1D		
		Powergel Reelex 3000				1.1D	ZZ	
		Powergel Seismic				1.1D	ZZ	
		Powergel Seismic 3000				1.1D	ZZ	
		Powergel Trimex 3000				1.1D	ZZ	
	2012	Powergel VE				1.1D	ZZ	
	2012	Powergel Vulcan 9500 Series				1.1D	ZZ	
889	2020	Powerjet, Omega 2006	H447900	0059	CHARGES, SHAPED without detonator	1.1D		4G/Y17.0/S/12 USA/+AX5696

SWSA Reference	Year	Product Name	Part Number	UN Number	Proper Shipping Name	Class/ Division/ Compatibility Group	Category	Packaging Mark
		Powermite				1.1D	ZZ	
822	2020	Powermite MAX		0241	EXPLOSIVE, BLASTING, TYPE E	1.1D	ZZ	
	2012	Powermite Plus				1.1D	ZZ	
	2012	Powermite Pro				1.1D	ZZ	
	2012	Powermite Thermo				1.1D	ZZ	
	2012	Powerpac				1.1D	ZZ	
		Powerpac 3000				1.1D	ZZ	
		Powershear				1.1D	ZZ	
		Powersplit				1.1D	ZZ	
		Predator Shaped				1.1D	X	
	2012	Charge Assembly				1.1D	77	
		Premium Ribcord				1.1D	ZZ	
		Primaboost				1.1D	ZZ	
		Primacord				1.1D	ZZ	
		Primacord 4				1.1D	ZZ	
	2012	Primacord 40 RDX Nylon Ribbon				1.1D	ZZ	
	2012	Primacord 5				1.1D	ZZ	
	2012	Primacord XT				1.1D	ZZ	
	2012	Primaflex				1.1D	ZZ	
	2012	Primaline HD				1.1D	ZZ	
		Primaline RX				1.1D	ZZ	
		Primaline RX (ICI)				1.1D	ZZ	
		Primaline Series				1.1D 1.1D	ZZ	
		Primasheet 2000				1.1D 1.1D	ZZ	
998		Primer 38 gram		0042	BOOSTERS,	1.1D 1.1D	LL	4A/Y30/S94
	2012	Profiler			without detonator	1 1D	ZZ	AUS/10087/XXR
						1.1D		
		Pyrocord				1.1D	ZZ	
796		Python Chubby		0241		1.1D	ZZ	
807	2020	Python MBX		0241	EXPLOSIVE, BLASTING,	1.1D	ZZ	
809	2020	Python Pre Split		0241	TYPE E EXPLOSIVE, BLASTING, TYPE E	1.1D	ZZ	
	2012	ODC2 Pooster			TILL	1.1D	77	
		QDC2 Booster				1.1D	ZZ	
		Quarigel				1.1D	ZZ	
		Quarry Monobel				1.1D	ZZ	
		Quilox				1.1D	ZZ	
	2012	RDX (Cyclotrimethylen etrinitramine)				1.1D	ZZ	
	2012	RDX Wax 93/7				1.1D	ZZ	
	2012	Redcord				1.1D	ZZ	
	2012	Ribcord				1.1D	ZZ	
		Ringprime				1.1D	ZZ	
		Riobooster 150, 400				1.1D	ZZ	
		Riobooster 60				1.1D	ZZ	
970		Riocord F+5.0		0065	CORD, DETONATING,	1.1D 1.1D	ZZ	
970	2017	Riocord, 10 g, 250 m, PVC		0065	flexible CORD, DETONATING,	1.1D	ZZ	
970	2015	Riocord, 10 g, PVC		0065	flexible CORD, DETONATING,	1.1D	ZZ	
970	2015	Riocord, 10 g,		0065	flexible CORD,	1.1D	ZZ	
		Reinforced waxed cotton thread			DETONATING, flexible			
970	2017	Riocord, 12 g, 250 m, PVC		0065	CORD, DETONATING, flexible	1.1D	ZZ	
970	2015	Riocord, 12 g, PVC		0065	CORD, DETONATING, flexible	1.1D	ZZ	

770 $2015$ Ricord, 5 g. PVC $0065$ CORD. (PeribotATING, nexible $1.1D$ $ZZ$ $770$ $2015$ Ricord, 5 g. Reinforced wased cotton thread $00655$ CORD. (Perible $1.1D$ $ZZ$ $770$ $2015$ Ricord, 6 g. 400 m, PVC $00655$ CORD. DETONATING, nexible $1.1D$ $ZZ$ $770$ $2017$ Ricord, 6 g. 400 m, PVC $00655$ CORD. DETONATING, nexible $1.1D$ $ZZ$ $770$ $2015$ Ricord, 6 g. 400 m, PVC $00655$ CORD, DETONATING, flexible $1.1D$ $ZZ$ $770$ $2016$ Ricord, 5g. $00655$ CORD, DETONATING, flexible $1.1D$ $ZZ$ $770$ $2016$ Ricord, XX10 $00655$ CORD, DETONATING, flexible $1.1D$ $ZZ$ $770$ $2017$ Ricord, XX10 $00655$ CORD, DETONATING, flexible $1.1D$ $ZZ$ $770$ $2017$ Ricord, XX10, 1000 m $00655$ CORD, DETONATING, flexible $1.1D$ $ZZ$ $72020$ Rioflex MX 4000 $0241$ EXPLOSIVE, EXPLOSIVE, 1.1D $ZZ$ $827$	SWSA Reference	Year	Product Name	Part Number	UN Number	Proper Shipping Name	Class/ Division/ Compatibility Group		Packaging Mark
970         2015         Nicord, 5, g., Rinforced waved cettor thread         0065         CORD, DETONATING, DETONATING, DETONATING, DETONATING, Nexible         1.1D         ZZ           970         2017         Nicord, 6, g., Rinforced waved cettor thread         0065         CORD, DETONATING, Nexible         1.1D         ZZ           970         2015         Nicord, 6, g., Rinforced waved cettor thread         0065         CORD, Nexible         1.1D         ZZ           970         2016         Nicord, 8, g., Rinforced waved cettor thread         0065         CORD, DETONATING, Nexible         1.1D         ZZ           970         2016         Ricord, XX10         0065         CORD, DETONATING, Nexible         1.1D         ZZ           970         2017         Ricord, XX10, 1000 m         065         CORD, DETONATING, TYPE E         1.1D         ZZ           970         2017         Ricord, XX10, 1000 m         065         CORD, TYPE E         1.1D         ZZ           971         2020         Rioflex MX 10000         0241         EXPLOSIVE, TYPE E         1.1D         ZZ           827         2020         Rioflex MX 5000         0241         EXPLOSIVE, TYPE E         1.1D         ZZ           827         2020         Rioflex MX 9000         0241	.970	2015	Riocord, 5 g, PVC		0065	DETONATING,	A	ZZ	
970       2015       Riccord, 6.g., 200 m, PVC       0065       CORD, DETONATING, flexible       1.1D       ZZ         970       2017       Riccord, 6.g., 400 m, PVC       0065       CORD, flexible       1.1D       ZZ         970       2015       Riccord, 6.g., 400 m, PVC       0065       CORD, flexible       1.1D       ZZ         970       2016       Riccord, 6.g., 400 m, PVC       0065       CORD, DETONATING, flexible       1.1D       ZZ         970       2017       Riccord, XX10, 1000 m       0065       CORD, DETONATING, flexible       1.1D       ZZ         970       2020       Riofex GX       0241       FLYELOSIVE, EXPLOSIVE, TYPE E       1.1D       ZZ         977       2020       Rioflex MX 4000       0241       EXPLOSIVE, EXPLOSIVE, EXPLOSIVE, ELASTING, TYPE E       1.1D       ZZ         827       2020       Rioflex MX 6000       0241       EXPLOSIVE, ELASTING, TYPE E       1.1D       ZZ         827       2020       Rioflex MX 6000       0241       EXPLOSIVE, ELASTING, TYPE E       1.1D       ZZ         827       2020       Rioflex MX 9000       0241       EXPLOSIVE, ELASTING, TYPE E       1.1D       ZZ         827       2020       Rioflex MX 9000       0241	970	2015	Reinforced waxed		0065	CORD, DETONATING,	1.1D	ZZ	
970       2017       Riscerd, 6.g., 400 m., PVC       065       CORD. DITONATING, DETONATING, INCI, ID       ZZ         970       2015       Riscord, 5.g., conton thread       0665       CORD, DITONATING, ID       ZZ         970       2016       Riscord, XX10       065       CORD, DITONATING, ID       ZZ         970       2017       Riscord, XX10       065       CORD, DITONATING, ID       ZZ         977       2020       Rioflex MX 10000       0241       EXPLOSIVE, ID       ZZ         977       2020       Rioflex MX 4000       0241       EXPLOSIVE, ID       ZZ         827       2020       Rioflex MX 4000       0241       EXPLOSIVE, ID       ZZ         8277       2020       Rioflex MX 6000       0241       EXPLOSIVE, ID       ZZ         8277       2020       Rioflex MX 6000       0241       EXPLOSIVE, ID       ZZ         8277       2020       Rioflex MX 6000       0241       EXPLOSIVE, ID       ID       ZZ         827       2020       Rioflex MX 8000       0241       EXPLOSIVE, ID       ID       ZZ         827       2020       Rioflex MX 9000       0241       EXPLOSIVE, ID       ID       ZZ         827       20	970	2015	Riocord, 6 g, 200 m,		0065	CORD, DETONATING,	1.1D	ZZ	
770     2015     Ricord, 6.g. Reinforced waxed cotton thread     0065     CORD. DETONATING, Nexible     1.1D     ZZ       770     2016     Ricord, XX10     0065     CORD. DETONATING, Nexible     1.1D     ZZ       770     2017     Ricord, XX10, 1000 m     0065     CORD. DETONATING, Nexible     1.1D     ZZ       770     2020     Rioflex GX     0241     I.1D     ZZ       777     2020     Rioflex GX     0241     I.1D     ZZ       777     2020     Rioflex MX 10000     0241     EXPLOSIVE, BLASTING, TYPE E     1.1D     ZZ       777     2020     Rioflex MX 4000     0241     EXPLOSIVE, BLASTING, TYPE E     1.1D     ZZ       787     2020     Rioflex MX 5000     0241     EXPLOSIVE, BLASTING, TYPE E     1.1D     ZZ       787     2020     Rioflex MX 6000     0241     EXPLOSIVE, BLASTING, TYPE E     1.1D     ZZ       787     2020     Rioflex MX 8000     0241     EXPLOSIVE, BLASTING, TYPE E     1.1D     ZZ       787     2020     Rioflex MX 8000     0241     EXPLOSIVE, BLASTING, TYPE E     1.1D     ZZ       797     2020     Rioflex MX 9000     0241     EXPLOSIVE, BLASTING, TYPE E     1.1D     ZZ       2012     Rioflex MX 900	970	2017			0065	CORD, DETONATING,	1.1D	ZZ	
970       2016       Riocord, XX10       0065       CORD. Rexible       1.1D       ZZ         970       2017       Riocord, XX10, 1000 m       0065       CORD. DETONATING, Rexible       1.1D       ZZ         970       2020       Rioflex GX       0241       1.1D       ZZ         927       2020       Rioflex GX       0241       1.1D       ZZ         827       2020       Rioflex MX 10000       0241       EXPLOSIVE, BLASTING, TYPE E       1.1D       ZZ         827       2020       Rioflex MX 5000       0241       EXPLOSIVE, BLASTING, TYPE E       1.1D       ZZ         827       2020       Rioflex MX 5000       0241       EXPLOSIVE, BLASTING, TYPE E       1.1D       ZZ         827       2020       Rioflex MX 7000       0241       EXPLOSIVE, BLASTING, TYPE E       1.1D       ZZ         827       2020       Rioflex MX 9000       0241       EXPLOSIVE, BLASTING, TYPE E       1.1D       ZZ         827       2020       Rioflex MX 9000       0241       EXPLOSIVE, BLASTING, TYPE E       1.1D       ZZ         827       2020       Rioflex MX 9000       0241       EXPLOSIVE, BLASTING, TYPE E       1.1D       ZZ         2012       Riogel 600 </td <td>.970</td> <td>2015</td> <td>Reinforced waxed</td> <td></td> <td>0065</td> <td>CORD, DETONATING,</td> <td>1.1D</td> <td>ZZ</td> <td></td>	.970	2015	Reinforced waxed		0065	CORD, DETONATING,	1.1D	ZZ	
970       2017       Riscord, XX10, 1000 m       0065       CORD. Rexible       1.1D       ZZ         977       2020       Rioflex GX       0241       1.1D       ZZ         827       2020       Rioflex GX       0241       EXPLOSIVE, TYPE E       1.1D       ZZ         827       2020       Rioflex MX 4000       0241       EXPLOSIVE, TYPE E       1.1D       ZZ         827       2020       Rioflex MX 5000       0241       EXPLOSIVE, BLASTING, TYPE E       1.1D       ZZ         827       2020       Rioflex MX 6000       0241       EXPLOSIVE, BLASTING, TYPE E       1.1D       ZZ         827       2020       Rioflex MX 6000       0241       EXPLOSIVE, BLASTING, TYPE E       1.1D       ZZ         827       2020       Rioflex MX 8000       0241       EXPLOSIVE, BLASTING, TYPE E       1.1D       ZZ         827       2020       Rioflex MX 8000       0241       EXPLOSIVE, BLASTING, TYPE E       1.1D       ZZ         2012       Riogel 600       1.01       ZZ       1.1D       ZZ         2012       Riogel 7       1.1D       ZZ         2012       Riogel 600       1.1D       ZZ         2012       Riogel F	970	2016			0065	CORD, DETONATING,	1.1D	ZZ	
797     2020     Rioflex GX     0241     1.1D     ZZ       827     2020     Rioflex MX 10000     0241     EXPLOSIVE, BLASTING, TYPE E     1.1D     ZZ       827     2020     Rioflex MX 4000     0241     EXPLOSIVE, BLASTING, TYPE E     1.1D     ZZ       827     2020     Rioflex MX 5000     0241     EXPLOSIVE, BLASTING, TYPE E     1.1D     ZZ       827     2020     Rioflex MX 6000     0241     EXPLOSIVE, BLASTING, TYPE E     1.1D     ZZ       827     2020     Rioflex MX 6000     0241     EXPLOSIVE, BLASTING, TYPE E     1.1D     ZZ       827     2020     Rioflex MX 8000     0241     EXPLOSIVE, BLASTING, TYPE E     1.1D     ZZ       827     2020     Rioflex MX 8000     0241     EXPLOSIVE, BLASTING, TYPE E     1.1D     ZZ       827     2020     Rioflex MX 8000     0241     EXPLOSIVE, BLASTING, TYPE E     1.1D     ZZ       827     2020     Rioflex MX 9000     0241     EXPLOSIVE, BLASTING, TYPE E     1.1D     ZZ       2012     Riogel 600     1.1D     ZZ     1.1D     ZZ       2012     Riogel 600     1.1D     ZZ       2012     Riogel F     1.1D     ZZ       2012     Riogel foroar     1.1D	970	2017	Riocord, XX10, 1000 m		0065	CORD, DETONATING,	1.1D	ZZ	
827     2020     Rioflex MX 10000     0241     EXPLOSIVE, TYPE E     1.1D     ZZ       827     2020     Rioflex MX 5000     0241     EXPLOSIVE, TYPE E     1.1D     ZZ       827     2020     Rioflex MX 5000     0241     EXPLOSIVE, TYPE E     1.1D     ZZ       827     2020     Rioflex MX 5000     0241     EXPLOSIVE, TYPE E     1.1D     ZZ       827     2020     Rioflex MX 6000     0241     EXPLOSIVE, TYPE E     1.1D     ZZ       827     2020     Rioflex MX 7000     0241     EXPLOSIVE, TYPE E     1.1D     ZZ       827     2020     Rioflex MX 7000     0241     EXPLOSIVE, TYPE E     1.1D     ZZ       827     2020     Rioflex MX 9000     0241     EXPLOSIVE, TYPE E     1.1D     ZZ       827     2020     Rioflex MX 9000     0241     EXPLOSIVE, TYPE E     1.1D     ZZ       2012     Rioflex MX 9000     0241     EXPLOSIVE, TYPE E     1.1D     ZZ       2012     Rioflex MX 9000     0241     EXPLOSIVE, TYPE E     1.1D     ZZ       2012     Rioflex Sensitised     1.1D     ZZ       2012     Riogel 600 LD 30     1.1D     ZZ       2012     Riogel foner     1.1D     ZZ	797	2020	Rioflex GX		0241		1.1D	ZZ	
827     202     Rioflex MX 4000     0241     EXPLOSIVE, BLASTING, TYPE E     1.1D     ZZ       827     202     Rioflex MX 5000     0241     EXPLOSIVE, BLASTING, TYPE E     1.1D     ZZ       827     202     Rioflex MX 6000     0241     EXPLOSIVE, BLASTING, TYPE E     1.1D     ZZ       827     202     Rioflex MX 7000     0241     EXPLOSIVE, BLASTING, TYPE E     1.1D     ZZ       827     202     Rioflex MX 8000     0241     EXPLOSIVE, BLASTING, TYPE E     1.1D     ZZ       827     202     Rioflex MX 8000     0241     EXPLOSIVE, BLASTING, TYPE E     1.1D     ZZ       827     202     Rioflex MX 9000     0241     EXPLOSIVE, BLASTING, TYPE E     1.1D     ZZ       827     202     Rioflex MX 9000     0241     EXPLOSIVE, BLASTING, TYPE E     1.1D     ZZ       2012     Riogle fool D.30     1.1D     ZZ     ZZ     ZZ     ZZ       2012     Riogle fool D.50     1.1D     ZZ     ZZ       2012     Riogle forear     1.1D     ZZ       2012     Riogle forear     1.1D     ZZ       2012     Riograf     1.1D     ZZ       2012     Riograf     1.1D     ZZ       2012     Riograf	827					BLASTING,			
827       202       Rioflex MX 5000       0241       EXPLOSIVE, BLASTING, TYPE E       1.1D       ZZ         827       202       Rioflex MX 6000       0241       EXPLOSIVE, BLASTING, TYPE E       1.1D       ZZ         827       2020       Rioflex MX 7000       0241       EXPLOSIVE, BLASTING, TYPE E       1.1D       ZZ         827       2020       Rioflex MX 8000       0241       EXPLOSIVE, BLASTING, TYPE E       1.1D       ZZ         827       2020       Rioflex MX 9000       0241       EXPLOSIVE, BLASTING, TYPE E       1.1D       ZZ         827       2020       Rioflex MX 9000       0241       EXPLOSIVE, BLASTING, TYPE E       1.1D       ZZ         827       2020       Rioflex MX 9000       0241       EXPLOSIVE, BLASTING, TYPE E       1.1D       ZZ         2012       Riogle foo       1.1D       ZZ       1.1D       ZZ         2012       Riogle foo       1.1D       ZZ       22       212       Riogle foo       1.1D       ZZ         2012       Riogle foo       1.1D       ZZ       21       Riogle foo       1.1D       ZZ         2012       Riogle foo       1.1D       ZZ       21       Riogle foo       1.1D       ZZ	1827	2020	Rioflex MX 4000		0241	EXPLOSIVE, BLASTING,	1.1D	ZZ	
827       202       Rioflex MX 6000       0241       EXPLOSIVE, DIASTING, TYPE E       1.1D       ZZ         827       202       Rioflex MX 7000       0241       EXPLOSIVE, BLASTING, TYPE E       1.1D       ZZ         827       202       Rioflex MX 8000       0241       EXPLOSIVE, BLASTING, TYPE E       1.1D       ZZ         827       202       Rioflex MX 8000       0241       EXPLOSIVE, BLASTING, TYPE E       1.1D       ZZ         827       2020       Rioflex MX 9000       0241       EXPLOSIVE, BLASTING, TYPE E       1.1D       ZZ         827       2020       Rioflex MX 9000       0241       EXPLOSIVE, BLASTING, TYPE E       1.1D       ZZ         827       2020       Rioflex + Sensitised       1.1D       ZZ       ZZ         2012       Riogel 600 LD 30       1.1D       ZZ       ZZ         2012       Riogel F       1.1D       ZZ       ZZ         2012       Riogel F       1.1D       ZZ       ZZ         2012       Riogel Troner       1.1D       ZZ       ZZ         2012       Rioma       1.1D       ZZ       ZZ         2012       Rioma       1.1D       ZZ         2012       Riotr	1827	2020	Rioflex MX 5000		0241	EXPLOSIVE, BLASTING,	1.1D	ZZ	
827       202       Rioflex MX 7000       0241       EXPLOSIVE, BLASTING, TYPE E       1.1D       ZZ         827       202       Rioflex MX 8000       0241       EXPLOSIVE, TYPE E       1.1D       ZZ         827       202       Rioflex MX 9000       0241       EXPLOSIVE, TYPE E       1.1D       ZZ         827       202       Rioflex MX 9000       0241       EXPLOSIVE, TYPE E       1.1D       ZZ         827       2012       Rioflex + Sensitised       1.1D       ZZ       ZZ         2012       Riogel 600       L30       1.1D       ZZ         2012       Riogel 600 LD 30       1.1D       ZZ         2012       Riogel F       1.1D       ZZ <td< td=""><td>1827</td><td>2020</td><td>Rioflex MX 6000</td><td></td><td>0241</td><td>EXPLOSIVE, BLASTING,</td><td>1.1D</td><td>ZZ</td><td></td></td<>	1827	2020	Rioflex MX 6000		0241	EXPLOSIVE, BLASTING,	1.1D	ZZ	
827       2020       Rioflex MX 8000       0241       EXPLOSIVE, BLASTING, TYPE E       1.1D       ZZ         827       2020       Rioflex MX 9000       0241       EXPLOSIVE, BLASTING, TYPE E       1.1D       ZZ         827       2020       Rioflex + Sensitised       1.1D       ZZ         2012       Riogel 600 LD 30       1.1D       ZZ         2012       Riogel 600 LD 50       1.1D       ZZ         2012       Riogel F       1.1D       ZZ         2012       Riogel F CD       1.1D       ZZ         2012       Riogur F CD       1.1D       ZZ         2012       Riomax       1.1D       ZZ         2012       Riomax       1.1D       ZZ         2012       Rioprime       1.1D       ZZ         2012       Riosam       0082       EXPLOSIVE, BLASTING, TYPE B       1.1D         2012       Rok Breaker       1.1D       ZZ         2012       Rok Breaker       1.1D       ZZ         2012       Ro	1827	2020	Rioflex MX 7000		0241	EXPLOSIVE, BLASTING,	1.1D	ZZ	
827       202       Rioflex MX 9000       0241       EXPLOSIVE, BLASTING, TYPE E       1.1D       ZZ         2012       Riogle 600       1.1D       ZZ       1.1D       ZZ         2012       Riogle 600       1.0D       ZZ       1.1D       ZZ         2012       Riogle 600 LD 30       1.1D       ZZ         2012       Riogle 600 LD 30       1.1D       ZZ         2012       Riogle F       1.1D       ZZ         2012       Riogle F       1.1D       ZZ         2012       Riogle F CD       1.1D       ZZ         2012       Riogur F CD       1.1D       ZZ         2012       Riomax       082       EXPLOSIVE, BLASTING, TYPE B       1.1D         2012       Rok Breaker       1.1D       ZZ         2012       Rok Breaker       1.1D       ZZ         2012       Rok Breaker       1.1D       ZZ         2012       Rok Breaker       1.1D <t< td=""><td>1827</td><td>2020</td><td>Rioflex MX 8000</td><td></td><td>0241</td><td>EXPLOSIVE, BLASTING,</td><td>1.1D</td><td>ZZ</td><td></td></t<>	1827	2020	Rioflex MX 8000		0241	EXPLOSIVE, BLASTING,	1.1D	ZZ	
2012       Rioflex+ Sensitised       1.1D       ZZ         2012       Riogel 600       1.1D       ZZ         2012       Riogel 600 LD 30       1.1D       ZZ         2012       Riogel 600 LD 50       1.1D       ZZ         2012       Riogel G       1.1D       ZZ         2012       Riogel F       1.1D       ZZ         2012       Riogel G       1.1D       ZZ         2012       Riogel Toner       1.1D       ZZ         2012       Riomax       1.1D       ZZ         2012       Riomax       1.1D       ZZ         2012       Riomax       0082       EXPLOSIVE, TO       ZZ         2012       Rock Breaker       1.1D       ZZ         2012       Rock Breaker       1.1D       ZZ         2012       Roxite       1.1D       ZZ         2012       SANFO       1.1D       ZZ         2012       SANFO	1827	2020	Rioflex MX 9000		0241	EXPLOSIVE, BLASTING,	1.1D	ZZ	
2012       Riogel 600       1.1D       ZZ         2012       Riogel 600 LD 30       1.1D       ZZ         2012       Riogel 600 LD 50       1.1D       ZZ         2012       Riogel 600 LD 50       1.1D       ZZ         2012       Riogel GTO       1.1D       ZZ         2012       Riogel Troner       1.1D       ZZ         2012       Riomax       1.1D       ZZ         2012       Riomax       1.1D       ZZ         2012       Riomax       1.1D       ZZ         2012       Rioprime       1.1D       ZZ         2012       Riosplit       1.1D       ZZ         2012       Rock Breaker       1.1D       ZZ         2012       Rok Breaker       1.1D       ZZ         2012       Rokite       1.1D       ZZ         2012       S.N. Gelatine Dynamite       1.1D       ZZ         2012       Sabre       1.1D       ZZ         2012       Sabre		2012	Rioflex+ Sensitised			IIFEE	1 1D	77	
2012       Riogel 600 LD 30       1.1D       ZZ         2012       Riogel 600 LD 50       1.1D       ZZ         2012       Riogel F       1.1D       ZZ         2012       Riogel G       1.1D       ZZ         2012       Riogel G       1.1D       ZZ         2012       Riogel Troner       1.1D       ZZ         2012       Riogur F CD       1.1D       ZZ         2012       Rioff       1.1D       ZZ         2012       Riomax       1.1D       ZZ         2012       Riomex 20 Series       1.1D       ZZ         2012       Riosplit       1.1D       ZZ         2012       Riosplit       1.1D       ZZ         2012       Rock Breaker       1.1D       ZZ         2012       Rok Breaker       1.1D       ZZ         2012       Rokite       1.1D       ZZ         2012       Rokite       1.1D       ZZ         2012       Rokite       1.1D       ZZ         2012       Roker       1.1D       ZZ         2012       SANFO       1.1D       ZZ         2012       SANFO       1.1D       ZZ									
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2012Riomex 20 Series1.1DZZ2012Rioprime1.1DZZ2012Riosplit1.1DZZ9672020Rioxam0082EXPLOSIVE, BLASTING, TYPE B1.1DZZ2012Rock Breaker1.1DZZ1.1DZZ2012Rokite1.1DZZ1.1DZZ2012Roxite1.1DZZ1.1DZZ2012S.N. Gelatine Dynamite1.1DZZ1.1DZZ2012S.N. Gelignite1.1DZZ2012Sabre1.1DZZ2012Saf-T-Pak1.1DZZ222012Saf-T-Stick1.1DZZ		2012	Riolift				1.1D	ZZ	
2012Rioprime1.1DZZ2012Riosplit1.1DZZ9672020Rioxam0082EXPLOSIVE, BLASTING, TYPE B1.1DZZ2012Rock Breaker1.1DZZ1.1DZZ2012Rolex1.1DZZ1.1DZZ2012Roxite1.1DZZ1.1DZZ2012S ANFO1.1DZZ1.1DZZ2012S.N. Gelatine Dynamite1.1DZZ20122012S.N. Gelignite1.1DZZ2012Sabre1.1DZZ2012Saf-T-Pak1.1DZZ2012Saf-T-Stick1.1DZZ		2012	Riomax				1.1D	ZZ	
2012Riosplit1.1DZZ9672020Rioxam0082EXPLOSIVE, BLASTING, TYPE B1.1DZZ2012Rock Breaker1.1DZZ2012Rollex1.1DZZ2012Roxite1.1DZZ2012S ANFO1.1DZZ2012S.N. Gelatine Dynamite1.1DZZ2012S.N. Gelignite1.1DZZ2012Sabre1.1DZZ2012Saf-T-Pak1.1DZZ2012Saf-T-Stick1.1DZZ		2012	Riomex 20 Series				1.1D	ZZ	
9672020Rioxam0082EXPLOSIVE, BLASTING, TYPE B1.1DZZ2012Rock Breaker1.1DZZ2012Rollex1.1DZZ2012Roxite1.1DZZ2012S ANFO1.1DZZ2012S.N. Gelatine Dynamite1.1DZZ2012S.N. Gelignite1.1DZZ2012Sabre1.1DZZ2012Saf-T-Pak1.1DZZ2012Saf-T-Stick1.1DZZ									
BLASTING, TYPE B2012Rock Breaker1.1DZZ2012Rollex1.1DZZ2012Roxite1.1DZZ2012S ANFO1.1DZZ2012S.N. Gelatine Dynamite1.1DZZ2012S.N. Gelignite1.1DZZ2012Sabre1.1DZZ2012Saf-T-Pak1.1DZZ2012Saf-T-Stick1.1DZZ									
2012       Rollex       1.1D       ZZ         2012       Roxite       1.1D       ZZ         2012       S ANFO       1.1D       ZZ         2012       S.N. Gelatine Dynamite       1.1D       ZZ         2012       S.N. Gelignite       1.1D       ZZ         2012       Sabre       1.1D       ZZ         2012       Saf-T-Pak       1.1D       ZZ         2012       Saf-T-Stick       1.1D       ZZ	1967	2020	Rioxam		0082	BLASTING,	1.1D	ZZ	
2012Roxite1.1DZZ2012S ANFO1.1DZZ2012S.N. Gelatine Dynamite1.1DZZ2012S.N. Gelignite1.1DZZ2012Sabre1.1DZZ2012Saf-T-Pak1.1DZZ2012Saf-T-Stick1.1DZZ		2012	Rock Breaker				1.1D	ZZ	
2012S ANFO1.1DZZ2012S.N. Gelatine Dynamite1.1DZZ2012S.N. Gelignite1.1DZZ2012Sabre1.1DZZ2012Saf-T-Pak1.1DZZ2012Saf-T-Stick1.1DZZ									
2012S.N. Gelatine Dynamite1.1DZZ2012S.N. Gelignite1.1DZZ2012Sabre1.1DZZ2012Saf-T-Pak1.1DZZ2012Saf-T-Stick1.1DZZ									
2012       S.N. Gelignite       1.1D       ZZ         2012       Sabre       1.1D       ZZ         2012       Saf-T-Pak       1.1D       ZZ         2012       Saf-T-Stick       1.1D       ZZ									
2012       Sabre       1.1D       ZZ         2012       Saf-T-Pak       1.1D       ZZ         2012       Saf-T-Stick       1.1D       ZZ									
2012         Saf-T-Pak         1.1D         ZZ           2012         Saf-T-Stick         1.1D         ZZ									
2012 Saf-T-Stick 1.1D ZZ									
2012SANFOLD Series1.1DZZ									
		2012	SANFOLD Series				1.1D	ZZ	

SWSA Reference	Year	Product Name	Part Number	UN Number	Proper Shipping Name	Class/ Division/ Compatibility Group		Packaging Mark
	2012	Saxonite				1.1D	ZZ	
	2012	Scalerite				1.1D	ZZ	
	2012	Scalex 30				1.1D	ZZ	
	2012	Scalex 50				1.1D	ZZ	
	2012	Scotch Cord				1.1D	ZZ	
	2012	Seagel				1.1D	ZZ	
		Seismex				1.1D	ZZ	
		Seismic Charge				1.1D	ZZ	
		Seismic Primer				1.1D	ZZ	
		Semigel				1.1D	ZZ	
		Senatel Magnum				1.1D	ZZ	
		Senatel Permitted 1000				1.1D	ZZ	
		Senatel Powerfrag				1.1D 1.1D	ZZ	
		Senatel Powerpac				1.1D 1.1D	ZZ	
		-				1.1D 1.1D	ZZ	
		Senatel Powersplit					ZZ	
		Senatel Pyromex				1.1D		
		Senatel Pyrosplit				1.1D	ZZ	
	2012					1.1D	ZZ	
		Shaped Charges				1.1D	ZZ	
		Shearcord				1.1D	ZZ	
		Simex				1.1D	ZZ	
	2012	Slidercord				1.1D	ZZ	
	2012	Sliderline				1.1D	ZZ	
	2012	Slurran 916				1.1D	ZZ	
990	2020	Solar Cast-P		0042	BOOSTERS, without detonator	1.1D	ZZ	
201	2012	Special 18T Detonating Cord				1.1D	ZZ	
	2012	Special 25T Detonating Cord				1.1D	ZZ	
	2012	Special 50AA				1.1D	ZZ	
	2012	Detonating Cord Special 50T Detonating Cord				1.1D	ZZ	
	2012	Splitex				1.1D	ZZ	
		ST Primer					ZZ	
						1.1D		
		Stope Sheer				1.1D	ZZ	
		Stopeprime				1.1D	ZZ	
		Stripcord				1.1D	ZZ	
		Subtek Charge				1.1D	ZZ	
		Subtek Control				1.1D	ZZ	
		Subtek Eclipse				1.1D	ZZ	
980	2020	Subtek System Bulk Emulsion		0241	EXPLOSIVE, BLASTING, TYPE E	1.1D	ZZ	
	2012	Subtek Velcro				1.1D	ZZ	
							ZZ	
		Superseis Swiss Black Powders				1.1D	ZZ	
						1.1D		
		T.N.C. TEC Harseim detonating				1.1D 1.1D	ZZ ZZ	
		cord (12 g per metre)						
		Tetryl Primer				1.1D	ZZ	
		ThrowMAX Series				1.1D	ZZ	
	2012	Titan 1000 Gassed Emulsion ANFO Blend Series				1.1D	ZZ	
	2012	Titan 1000 Heavy ANFO Series				1.1D	ZZ	
	2012	Titan 2000 Emulsion ANFO Blend Series				1.1D	ZZ	
	2012	Titan 2000 Gassed Series				1.1D	ZZ	
		Titan 2000 Heavy ANFO Series				1.1D	ZZ	
	2012					1.1D	ZZ	
		Titan 2000S Titan 3000 Gassed Series				1.1D 1.1D	ZZ ZZ	

SWSA Reference	Year	Product Name	Part Number N	UN lumber	Proper Shipping Name	Class/ Division/ Compatibility Group		Packaging Mark
	2012	Titan 4000 Emulsion				1.1D	ZZ	
	2012	ANFO Blend Series Titan 4000 Gassed				1.1D	ZZ	
		Emulsion ANFO Blend Series						
	2012	Titan 4000 Heavy				1.1D	ZZ	
		ANFO Series						
	2012	Titan 5000 Heavy ANFO Series				1.1D	ZZ	
	2012	Titan 6000 Emulsion				1.1D	ZZ	
	2012	ANFO Blends Titan 6000 Gassed Series				1.1D	ZZ	
		Titan 6000 Heavy				1.1D	ZZ	
	2012	ANFO Blends				1.10	77	
	2012	Titan 6100 Emulsion Gassed				1.1D	ZZ	
	2012	Titan 7000 Gassed				1.1D	ZZ	
	2012	Series Titan 7000i Gassed				1.1D	ZZ	
	2012	Series				1.1D		
		Titan Blastlite				1.1D	ZZ	
	2012	Tonite (or Cotton Powder No. 1)				1.1D	ZZ	
	2012	Tonite (or Cotton				1.1D	ZZ	
	2012	Powder No. 2)				1.10	77	
		Totalprime Tovex 100				1.1D 1.1D	ZZ ZZ	
		Tovex 200				1.1D 1.1D	ZZ	
		Tovex 472				1.1D 1.1D	ZZ	
		Tovex 472				1.1D 1.1D	ZZ	
		Tovex 500				1.1D	ZZ	
		Tovex 650				1.1D	ZZ	
		Tovex 700				1.1D	ZZ	
		Tovex 800				1.1D	ZZ	
		Tovex DX (Drivex)				1.1D	ZZ	
		Tovex Extra-R				1.1D	ZZ	
		Tovex Hi-Drive				1.1D	ZZ	
	2012	Tovex P Primer				1.1D	ZZ	
		Tovex Pumpex				1.1D	ZZ	
		Tovex PX				1.1D	ZZ	
	2012	Tovex S1				1.1D	ZZ	
	2012	Tovex SDX				1.1D	ZZ	
		Tovex Seismopac				1.1D	ZZ	
	2012	Trojan Booster				1.1D	ZZ	
	2012	Trojan NBU B 400				1.1D	ZZ	
	2012	Trojan Primers				1.1D	ZZ	
	2012	Trojan Spartan B				1.1D	ZZ	
	2012	Trojan Spartan Boosters (150g and 400g)				1.1D	ZZ	
355	2020	Trojan Spartan CSU	00		BOOSTERS,	1.1D	ZZ	
	2012	Booster Troion Twinnlow Boostern			without detonator	1.1D	77	
		Trojan Twinplex Boosters Trunkcord				1.1D 1.1D	ZZ ZZ	
991		Tubing Cutter 3.375	3375T20 00	)59	CHARGES,	1.1D 1.1D	ZZ	
		-	1		SHAPED, without detonator			
991	2020	Tubing Cutter 3.375	3375T30 00 1		CHARGES, SHAPED, without detonator	1.1D	ZZ	
	2012	Tuffcord				1.1D	ZZ	
		Tunniprime Booster				1.1D	ZZ	
		UEE Booster				1.1D	ZZ	
		UEE Detonating Cord				1.1D	ZZ	
		Uniline				1.1D	ZZ	
	2012	Vibrogel 3				1.1D	ZZ	
		Vibronite S Primer				1.1D	ZZ	
	2012	Vibronite S1				1.1D	ZZ	

SWSA Reference	Year	Product Name	Part UN Number Number	Proper Shipping Name	Class/ Division/ Compatibility Group		Packaging Mark
920	2020	Vistan <sup>TM</sup> 200	0241	EXPLOSIVE, BLASTING, TYPE F	1.1D	ZZ	
921	2020	Vistan <sup>™</sup> 200s	0241	TYPE E EXPLOSIVE, BLASTING, TYPE E	1.1D	ZZ	
1920	2020	Vistan <sup>™</sup> 225	0241	TYPE E EXPLOSIVE, BLASTING,	1.1D	ZZ	
1921	2020	Vistan <sup>TM</sup> 225s	0241	TYPE E EXPLOSIVE, BLASTING,	1.1D	ZZ	
1920	2020	Vistan <sup>™</sup> 250	0241	TYPE E EXPLOSIVE, BLASTING,	1.1D	ZZ	
921	2020	Vistan <sup>™</sup> 250s	0241	TYPE E EXPLOSIVE, BLASTING,	1.1D	ZZ	
.920	2020	Vistan <sup>™</sup> 275	0241	TYPE E EXPLOSIVE, BLASTING, TYPE E	1.1D	ZZ	
921	2020	Vistan <sup>™</sup> 275s	0241	TYPE E EXPLOSIVE, BLASTING, TYPE E	1.1D	ZZ	
1922	2020	Vistis <sup>TM</sup> 200	0241	TYPE E EXPLOSIVE, BLASTING, TYPE E	1.1D	ZZ	
1922	2020	Vistis <sup>™</sup> 225	0241	EXPLOSIVE, BLASTING, TYPE E	1.1D	ZZ	
1922	2020	Vistis <sup>™</sup> 250	0241	EXPLOSIVE, BLASTING, TYPE E	1.1D	ZZ	
1922	2020	Vistis <sup>TM</sup> 275	0241	EXPLOSIVE, BLASTING, TYPE E	1.1D	ZZ	
	2012	Vorlite		TILL	1.1D	ZZ	
		Vortex			1.1D	ZZ	
1945	2020	WALA	0241	EXPLOSIVE, BLASTING, TYPE E	1.1D	ZZ	
	2012	WANO Black Powder Series			1.1D	ZZ	
	2012	Wasacord Detonating Cord			1.1D	ZZ	
	2012	WS (145, 162 or 305)			1.1D	ZZ	
	2012	Xactex			1.1D	ZZ	
	2012	Xtreme Range			1.1D	ZZ	
	2012	Z - Bar Edge			1.1D	ZZ	
		Z - Bar Lifter			1.1D	ZZ	
		Manufactured Fireworks Type A (Z or ZZ)			1.1G	ZZ	
	2012	NAL IG Booster			1.1G	ZZ	
		BS-NACO			1.2C	Y	
		Cartridge type JARD 863 1			1.2C	Ζ	
	2012	Cartridges for Small Arms which are not Safety Cartridges			1.2C	Y	
	2012	FNH016			1.2C	Y	
		FNH025 propellant			1.2C	Y	
		Nulka Propulsion Unit			1.2C	ZZ	
		Shotshell 8 Gauge Industrial Rounds (CE8SPW)			1.2C 1.2C	Z	
	2012	Comet Line Throwing Rocket			1.2G	Z	
	2012	Comet Parachute Signal Rocket			1.2G	Z	
		Manufactured					

SWSA Reference	Year	Product Name	Part Number	UN Number	Proper Shipping Name	Class/ Division/ Compatibility Group		Packaging Mark
		Miniflare Distress Kits				1.2G	X	
	2012	Nulka Primary Igniter Unit				1.2G	ZZ	
	2012	Pains Wessex Para Red Mark I Rocket				1.2G	Z	
	2012	Schermuly Para Green Mark I Rocket				1.2G	Z	
	2012	Schermuly Para Illuminating Rocket				1.2G	Z	
	2012	Schermuly Para Red Mark I Rocket				1.2G	Z	
848	2020	410		0161	POWDER, SMOKELESS	1.3C	Y	
	2012	ADI Propellant Powder AP 90				1.3C	Y	
	2012	ADI Propellant Powder AR 2210				1.3C	Y	
	2012	ADI Propellant Powder AR 2213SC				1.3C	Y	
	2012	ADI Propellant Powder AR 2216				1.3C	Y	
	2012	ADI Propellant Powder AR 2217				1.3C	Y	
	2012	ADI Propellant Powder AS30N				1.3C	Y	
	2012	ADI Propellant Powder Varget				1.3C	Y	
	2012	ADI Propellant Powder, Clays	,			1.3C	Y	
	2012	ADI Propellant Powder, International	,			1.3C	Y	
	2012	AP 100 (<15 Kg)				1.3C	Y	
		AP 30N				1.3C		
	2012	AP 50N				1.3C		
		AP 70N (also known as UNIVERSAL)				1.3C		
	2012	AR 2205				1.3C		
	2012	AR 2206				1.3C		
	2012	AR 2207				1.3C		
		AR 2208				1.3C		
		AR 2209				1.3C		
		AR 2209 AR 2211				1.3C		
							V	
		AR 2213 (<15 Kg)				1.3C	Y	
		AR2208BD				1.3C	Y	
		AR2218				1.3C	Y	
971		AR2219 AR28 Series Propellant		0161	POWDER,	1.3C 1.3C	Y Y	
	2012	Family			SMOKELESS	1.3C		
		AS 50N						
		AS 70N				1.3C	37	
		Benchmark 1 ( $<15$ Kg)				1.3C	Y	
0.51		Benchmark 2 (<15 Kg)		0.400		1.3C	Y	
851		Black MZ Propellant		0499	PROPELLANT, SOLID		Y	
	2012	Cartridge type P300				1.3C	Y	
847	2020	Clay Dot		0161	POWDER, SMOKELESS	1.3C	Y	
	2012	FNHP0.6				1.3C	Y	
846		Power Pistol		0161	POWDER, SMOKELESS	1.3C	Y	
850	2020	Power Pro 2000MR		0161	POWDER, SMOKELESS	1.3C	Y	
849	2020	Power Pro 4000MR		0161	POWDER, SMOKELESS	1.3C	Y	
837	2020	Power Pro Varmint		0161	POWDER, SMOKELESS	1.3C	Y	
					PRIOREPERS			

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1996	2020	Propellant AR2225		0161	POWDER, SMOKELESS	1.3C	Y	4G/Y12.5/S/##/AUS/****
1815	2020	Propellant Bench Mark 8208		0161	POWDER, SMOKELESS	1.3C	Y	4G/Y12.5/S/##/AUS/30819
	2012	Pyrodex CTG				1.3C	Y	
	2012	Pyrodex Extruded P				1.3C	Y	
	2012	Pyrodex Extruded RS				1.3C	Y	
	2012	Pyrodex Fines				1.3C	Y	
	2012	Pyrodex Overs				1.3C	Y	
	2012	Pyrodex P				1.3C	Y	
	2012	Pyrodex RS				1.3C	Y	
	2012	Pyrodex Select				1.3C	Y	
1843		Reloder 10X		0161	POWDER, SMOKELESS	1.3C	Y	
1842	2020	Reloder 15		0161	POWDER, SMOKELESS	1.3C	Y	
1841	2020	Reloder 17		0161	POWDER, SMOKELESS	1.3C	Y	
1840	2020	Reloder 19		0161	POWDER, SMOKELESS	1.3C	Y	
1839	2020	Reloder 22		0161	POWDER, SMOKELESS	1.3C	Y	
1838	2020	Reloder 25		0161	POWDER, SMOKELESS	1.3C	Y	
1844	2020	Reloder 7		0161	POWDER, SMOKELESS	1.3C	Y	
1995	2020	Trail Boss		0161	POWDER, SMOKELESS	1.3C	Y	
	2012	Winchester Super Target (WST)				1.3C	ZZ	
1805	2020	Aerial Decoy, Aircraft, 36mm, BIRDIE		0093	ARTICLES, PYROTECHNIC for technical purposes	1.3G	ZZ	
1812	2020	BS-Series Ball Charge		0430		1.3G		
	2012	CCR				1.3G	Y	
1810	2020	DS-Series Burster	DS001	0430	ARTICLES, PYROTECHNIC for technical purposes	1.3G	ZZ	
1810	2020	DS-Series Burster	DS002	0430	ARTICLES, PYROTECHNIC for technical purposes	1.3G	ZZ	
1811	2020	FF-Series Burster	FF001	0430	ARTICLES, PYROTECHNIC for technical purposes	1.3G	ZZ	
1811	2020	FF-Series Burster	FF002	0430	ARTICLES, PYROTECHNIC for technical purposes	1.3G	ZZ	
	2012	Ikaros Original Hand Held Rocket			1 1	1.3G	Х	
	2012	Ikaros Parachute Rocket Red				1.3G	Y	
	2012	Ikaros-Line				1.3G	Х	
	2012	Manufactured				1.3G	Х	
1813	2020	Fireworks Type C M-Series Maroon		0430	ARTICLES, PYROTECHNI	1.3G	ZZ	4G/Y25/S/## AUS/VB2044
	2012				C for technical purposes	1 20	V	
		Single Use Model Rocket Motor (2010)				1.3G	X	
1014		Standard Easy Access Reload Kits (2010)		0.420		1.3G	X	
1814	2020	ZR Igniter		0430	ARTICLES, PYROTECHNI C for technical purposes	1.3G	ZZ	4G/Y25/S/##/AUS/VB2044

SWSA Reference	Year	Product Name	Part Number	UN Number	Proper Shipping Name	Class/ Division/ Compatibility Group		Packaging Mark
1948	2020	Assembly Detonator, Ext Boot Secure 2	1012002 5	0255	DETONATORS, ELECTRIC for blasting	A	Z	4G/Y13.7/S/yy/USA/M609 4/12414
1941	2020	CD-X Series		0255	DETONATORS, ELECTRIC for	1.4B	Z	
1947	2020	Clip Type Detonator OOT-APRV-064	DET- 3050-321	0255	blasting DETONATORS, ELECTRIC for blasting	1.4B	ZZ	
1947	2020	Clip Type Detonator OOT-APRV-064	DET- 3050-322	0255	DETONATORS, ELECTRIC for blasting	1.4B	ZZ	
	2012	Current Limiting Protector			6	1.4B	Х	
1974	2020	Detonator, Percussion, Hi Temperature	H524167	0267	DETONATORS, NON-ELECTRIC for blasting		Z	UN 4GV/X8/S/** USA/+AQ0605
	2012	Digidet			e	1.4B	Z	
	2012	Dynadet-TE Instaneous Detonators				1.4B	Ζ	
	2012	Dynaenergetics Electric Detonators				1.4B	Z	
	2012	Electric Detonators				1.4B	Ζ	
	2012	Electric Super Starter				1.4B	Z	
	2012	EXEL Detonator (MS and LP Series)				1.4B	Z	
	2012	EXEL Trunkline Delay				1.4B	Ζ	
		HNS Initiator				1.4B	Z	
	2012	HotShot Electronic Detonator				1.4B	Z	
	2012	NAL Rocket Destructor Detonator				1.4B	Z	
	2012	Owen Bottom Fire Electric Detonator Family				1.4B	Z	
	2012	Owen Hostile Environment Detonator				1.4B	Z	
	2012	Owen Non-Electric detonator Family				1.4B	Z	
	2012	Owen Top Fire Electric Detonator Family				1.4B	Z	
	2012	Owen Tube Cutter Detonator Family				1.4B	Z	
1939	2020	PMD 1-AX		0255	DETONATORS, ELECTRIC for blasting	1.4B	Z	
	2012	Quickshot Electronic Detonator				1.4B	Z	
	2012	Riotech Trunkline Delay Connector				1.4B	Z	
	2012	Smartshot Electronic Detonator				1.4B	Z	
	2012	TECNEL non-electric detonators				1.4B	Z	
	2012	TECNEL TLD Surface Delay				1.4B	Z	
	2012	UEE TEC No.8 Plain Detonators				1.4B	Z	
	2012	Unitronic Electronic Delay Detonator				1.4B	Z	
		Unitronic <sup>™</sup> 600 Electronic Detonator				1.4B	Z	
	2012	Unitronic <sup>™</sup> Series 500 Electronic Detonator				1.4B	Z	
	2012	PCF Safety Cartridge (Rockracker)				1.4C	Y	
1952	2020	Power Charge	OPC- 3250- 000-MS	0276	CARTRIDGES, POWER DEVICE		ZZ	UN4G/Y21.1/S/**/USA/+A A7756 or UN4G/Y12.0/S/**/USA/+A A7757

SWSA Reference	Year	Product Name	Part Number	UN Number	Proper Shipping Name	Class/ Division/ Compatibility Group		Packaging Mark
1952	2020	Power Charge	OPC- 1687- 000-MS	0276	CARTRIDGES, POWER DEVICE		ZZ	UN4G/Y21.1/S/**/USA/+A A7756 or UN4G/Y12.0/S/**/USA/+A A7757
1952	2020	Power Charge	OPC- 2750- 000-LS	0276	CARTRIDGES, POWER DEVICE		ZZ	UN4G/Y21.1/S/**/USA/+A A7756 or UN4G/Y12.0/S/**/USA/+A A7757
1952	2020	Power Charge	OPC- 1687- 000-LS	0276	CARTRIDGES, POWER DEVICE		ZZ	UN4G/Y21.1/S/**/USA/+A A7756 or UN4G/Y12.0/S/**/USA/+A A7757
1952	2020	Power Charge	OPC- 2500- 000-SS	0276	CARTRIDGES, POWER DEVICE		ZZ	UN4G/Y21.1/S/**/USA/+A A7756 or UN4G/Y12.0/S/**/USA/+A A7757
1952	2020	Power Charge	OPC- 3500- 000-SS	0276	CARTRIDGES, POWER DEVICE		ZZ	UN4G/Y21.1/S/**/USA/+A A7756 or UN4G/Y12.0/S/**/USA/+A A7757
	2012	Propellant pack (150g, 225g and 350g)				1.4C	ZZ	
	2012	Ramset RP-4 Pellet				1.4C	Х	
	2012	Rockteck PCF Cartridge				1.4C	ZZ	
1877	2020	2" Sidewinder II HNS DP 6.2 Gram Shaped Charge	1001570 18	0440	CHARGES, SHAPED without detonator	1.4D	ZZ	
1875	2020	210 Frac HMX 21 gram shaped charge	1021271 22	0440	CHARGES, SHAPED without detonator	1.4D	ZZ	
1875	2020	210 Frac RDX 21 gram shaped charge	1020454 30	0440	CHARGES, SHAPED without detonator	1.4D	ZZ	
	2012	3 3/8 in 6 SPF Dominator Shape Charge				1.4D	ZZ	
	2012	492-51 Booster HMX/HNS 200PE, Bi- Directional				1.4D	Z	
1935	2020	Charge 1606M Puncher HNS	1004340 79	0440	CHARGES, SHAPED without detonator	1.4D	ZZ	4G/Y17.0/S/##(Year)/USA/ +AX5696
1915	2020	Charge 2-1/2" Power Spiral Enerjet	H447244	0440	CHARGES, SHAPED, without detonator	1.4D	ZZ	
1861	2020	Charge 3406 Powerjet Nova HMX		0440	CHARGES, SHAPED without detonator	1.4D	Х	
1886	2020	Charge Enerjet 111 HMX	H448246	0440	CHARGES, SHAPED without detonator	1.4D	ZZ	4G/Y34.0/S/10 USA/+AX5697
1858	2020	Charge Power Set 4512 HMX		0440	CHARGES, SHAPED without detonator	1.4D	Х	
1857	2020	Charge Powerjet 4512 Omega HMX		0440	CHARGES, SHAPED without detonator	1.4D	Х	
1860	2020	Charge Powerjet Omega 2906 HMX		0440	CHARGES, SHAPED without detonator	1.4D	Х	
1910	2020	Charge Powerjet Omega 3506 HNS	1003978 75	0440	CHARGES, SHAPED, without detonator	1.4D	ZZ	
1951	2020	Charge Pure Puncher, HNS	PLSRD2 2	0440	CHARGES, SHAPED without detonator	1.4D	ZZ	4G/Y17.0/S/** USA/++AX5696
1893	2020	Charge, 1.69 Power Spiral Enerjet, HMX	H447851	0440	CHARGES, SHAPED without detonator	1.4D	ZZ	UN 4G/Y34.0/S/** USA/+AX5697
1984	2020	Charge, 16065 Puncher, HNS	1004340 78	0440	CHARGES, SHAPED, without detonator	1.4D	ZZ	4G/Y17.0/S/** USA/+AX5696

SWSA Reference	Year	Product Name	Part Number	UN Number	Proper Shipping Name	Class/ Division/ Compatibility Group		Packaging Mark
1981	2020	Charge, 16066 Puncher HNS	, 1004340 80	0440	CHARGES, SHAPED, without detonator	1.4D	ZZ	4G/Y17.0/S/** USA/+AX5696
1887	2020	Charge, 2006 Powerjet Nova, HMX	1009175 67	0440	CHARGES, SHAPED without detonator	1.4D	ZZ	4G/Y 17.0/S/** USA/+AX5696
1936	2020	Charge, 34JL Ultrajet HMX	4489401	0440	CHARGES, SHAPED without detonator	1.4D	Х	UN4G/Y34.0/S/##(Year)/U SA/+AX5697
1888	2020	Charge, Powerjet 2006 HMX	1005905 97	0440	CHARGES, SHAPED without detonator	1.4D	ZZ	4G/Y17.0/S/** USA/+AX5696
1993	2020	Charge, Powerjet 2506, HMX		0440	CHARGES, SHAPED without detonator	1.4D	ZZ	
1912	2020	Charge, Powerjet 2906 HNS	H447764	0440	CHARGES, SHAPED, without detonator	1.4D	ZZ	
1983	2020	Charge, Powerjet 4505, HMX	447497	0440	CHARGES, SHAPED, without detonator	1.4D	ZZ	4G/Y34.0/S/** USA/+AX5697
1972	2020	Charge, Powerjet, 1606 HMX	, H447479	0440	CHARGES, SHAPED, without detonator	1.4D	Х	UN 4G/Y17.0/S/** USA/+AX5696
	2012	CHG 7 in 12 SPF HMX Millennium Shape Charge			detolialoi	1.4D	ZZ	
	2012	CHG 7 in 12/14 SPF Mirage RDX SH Shape Charge				1.4D	ZZ	
	2012	Detonating Cord Family, 1.4D (air pack)				1.4D	ZZ	
	2012	Detonating Cord, 80gr / ft HMX XHV Zytel	,			1.4D	ZZ	
	2012	DYNAenergetics Charges, Shaped				1.4D	Х	
	2012	Dynawell Bi-Directional Boosters HMX				1.4D	Z	
1832	2020	Encapsulated Perforators (OOT-APRV-014A)	STP- 1687-301	0440	CHARGES, SHAPED without detonator	1.4D	ZZ	4G/Y29/S/*** USA/ +CM0162
1832	2020	Encapsulated Perforators (OOT-APRV-014A)	STP- 1687- 301BE	0440	CHARGES, SHAPED without detonator	1.4D	ZZ	4G/Y29/S/*** USA/ +CM0162
1832	2020	Encapsulated Perforators (OOT-APRV-014A)	STP- 1687- 301BH	0440	CHARGES, SHAPED without detonator	1.4D	ZZ	4G/Y29/S/** USA/ +CM0162
1832	2020	Encapsulated Perforators (OOT-APRV-014A)	STP- 1687- 301E	0440	CHARGES, SHAPED without detonator	1.4D	ZZ	4G/Y29/S/** USA/ +CM0162
1832	2020	Encapsulated Perforators (OOT-APRV-014A)	STP- 1687- 301T	0440	CHARGES, SHAPED without detonator	1.4D	ZZ	4G/Y29/S/** USA/ +CM0162
1832	2020	Encapsulated Perforators (OOT-APRV-014A)	STP- 1687-401	0440	CHARGES, SHAPED without detonator	1.4D	ZZ	4G/Y29/S/** USA/ +CM0162
1832	2020	Encapsulated Perforators (OOT-APRV-014A)	STP- 1687- 401E	0440	CHARGES, SHAPED without detonator	1.4D	ZZ	4G/Y29/S/** USA/ +CM0162
1832	2020	Encapsulated Perforators (OOT-APRV-014A)	STP- 1687- 401NB	0440	CHARGES, SHAPED without detonator	1.4D	ZZ	4G/Y29/S/** USA/ +CM0162
1832	2020	Encapsulated Perforators (OOT-APRV-014A)	STP- 1687- 401NT	0440	CHARGES, SHAPED without detonator	1.4D	ZZ	4G/Y29/S/*** USA/ +CM0162
1832	2020	Encapsulated Perforators (OOT-APRV-014A)	401101 STP- 1687- 401NTX	0440	CHARGES, SHAPED without detonator	1.4D	ZZ	4G/Y29/S/*** USA/ +CM0162
1832	2020	Encapsulated Perforators (OOT-APRV-014A)	401N1X STP- 1687- 501NT	0440	CHARGES, SHAPED without detonator	1.4D	ZZ	4G/Y29/S/** USA/ +CM0162

SWSA Reference	Year	Product Name	Part Number	UN Number	Proper Shipping Name	Class/ Division/ Compatibility Group		Packaging Mark
1832	2020	Encapsulated Perforators (OOT-APRV-014A)	STP- 2125- 301BE	0440	CHARGES, SHAPED without detonator	1.4D	ZZ	4G/Y29/S/** USA/ +CM0162
1832	2020	Encapsulated Perforators (OOT-APRV-014A)	STP- 2125- 301E	0440	CHARGES, SHAPED without detonator	1.4D	ZZ	4G/Y29/S/** USA/ +CM0162
1832	2020	Encapsulated Perforators (OOT-APRV-014A)	STP- 2125- 401.25N	0440	CHARGES, SHAPED without detonator	1.4D	ZZ	4G/Y29/S/** USA/ +CM0162
1832	2020	Encapsulated Perforators (OOT-APRV-014A)	STP- 2125- 401.25X	0440	CHARGES, SHAPED without detonator	1.4D	ZZ	4G/Y29/S/*** USA/ +CM0162
1832	2020	Encapsulated Perforators (OOT-APRV-014A)	401.25X STP- 2125- 401BE	0440	CHARGES, SHAPED without detonator	1.4D	ZZ	4G/Y29/S/*** USA/ +CM0162
1832	2020	Encapsulated Perforators (OOT-APRV-014A)	STP- 2125- 401E	0440	CHARGES, SHAPED without detonator	1.4D	ZZ	4G/Y29/S/*** USA/ +CM0162
1832	2020	Encapsulated Perforators (OOT-APRV-014A)	STP- 2125- 401NB	0440	CHARGES, SHAPED without detonator	1.4D	ZZ	4G/Y29/S/** USA/ +CM0162
1832	2020	Encapsulated Perforators (OOT-APRV-014A)	STP- 2125- 401NT	0440	CHARGES, SHAPED without detonator	1.4D	ZZ	4G/Y29/S/** USA/ +CM0162
1832	2020	Encapsulated Perforators (OOT-APRV-014A)	STP- 2125- 501NT	0440	CHARGES, SHAPED without detonator	1.4D	ZZ	4G/Y29/S/** USA/ +CM0162
1832	2020	Encapsulated Perforators (OOT-APRV-014A)	STP- 2125- 401NTX	0440	CHARGES, SHAPED without detonator	1.4D	ZZ	4G/Y29/S/*** USA/ +CM0162
1862	2020	HMX Oil Well Cartridge (Bi-Directional Booster)	H447381	0352	Articles, Explosive, N.O.S.	1.4D	Ζ	
1784	2012	Owen NT Tubing Cutter				1.4D	ZZ	
1937		Power Cutter 1.680	100206029	90440	CHARGES, SHAPED without detonator	1.4D	Х	UN4G/Y/S/##(Year)/AUS/* ***20553
1937	2020	Power Cutter 1.900	100456320	0440	CHARGES, SHAPED without detonator	1.4D	Х	UN4G/Y/S/##(Year)/AUS/* ***20553
1937	2020	Power Cutter 2.125	100146884	10440	CHARGES, SHAPED without detonator	1.4D	Х	UN4G/Y/S/##(Year)/AUS/* ***20553
1937	2020	Power Cutter 2.500	100146886	50440	CHARGES, SHAPED without detonator	1.4D	Х	UN4G/Y/S/##(Year)/AUS/* ***20553
1942	2020	Powerjet Omega 4505	100019791	0440	CHARGES, SHAPED without detonator	1.4D	Х	4G/Y34.0/S/11
	2012	Predator Shaped Charge Assembly				1.4D	Х	
1863	2020	RDX Oil Well Cartridge (Bi-Directional Booster)	H448841	0352	Articles, Explosive, N.O.S.	1.4D	Ζ	
1882	2020	Venting Device Shaped Charge	101288565	50440	CHARGES, SHAPED without detonator	1.4D	Ζ	4G/Y22.5/S/13USA/+AQ2612
	2012	Aluminium Torch				1.4G	Х	
	2012	Baker Primary Igniter,				1.4G	Ζ	
	2012	BP-3B Baker Primary Igniters, BP-3S and BP-4S				1.4G	Х	
1898	2020	Bird Banger		0431	ARTICLES, PYROTECHNIC for technical purposes	1.4G	Х	
	2012	Blakes Indoor			-	1.4G	Х	
	2012	Pyrotechnics Carl Flemming Lifebuoy Smoke Marker				1.4G	Х	
		Comet Handflare				1.4G	Х	
	2012	Comet Light Smoke Signal				1.4G	Х	
	2012	Comet Smoke Signal				1.4G	Х	

2012Concel Smoke Torch $1.40$ X2012Don-CO-Func Carbon $1.46$ X2012Electric Lighter for CCR $1.46$ X2012Electric Lighter for CCR $1.46$ X2012Flortang Crange Smoke $1.46$ X2013Floating Orange Smoke $1.46$ X2014Electric Lighter for $0.325$ IGNITERS $1.46$ X2012Howard Fuse Igniters $1.46$ X $4GA'Z$ 2012Howard Fuse Igniters $1.46$ Y $4GA'Z$ 2012Howard Fuse Igniters $1.46$ Y $4GA'Z$ 2012Howard Fuse Igniters $1.46$ Y $4GA'Z$ 2012Maros Hand Held Plare $1.46$ Y $4GA'Z$ 2012Manoverboard CF $1.46$ X $X$ 2012Manoverboard CF $1.46$ X $X$ 2012Manoverboard CF $1.46$ X $X$ 2012Pains Wessex $1.46$ X $X$ 2012Pains Usesse <th>SWSA Reference</th> <th>Year</th> <th>Product Name</th> <th>Part Number</th> <th>UN Number</th> <th>Proper Shipping Name</th> <th>Class/ Division/ Compatibility Group</th> <th></th> <th>Packaging Mark</th>	SWSA Reference	Year	Product Name	Part Number	UN Number	Proper Shipping Name	Class/ Division/ Compatibility Group		Packaging Mark
Monoxide Funigant Carridge       1.4G       X         2012       Florencakers (Bangers, Bungers, Crackers, Suppos, Crackers, Suppos, S		2012	Comet Smoke Torch				1.4G	Х	
2012     Electric Lighter for CCR     1.46     X       2012     Forcenchers (Bangers, Bungers, Crackers, Squibs)     1.46     X       2012     Floating Orange Smoke Spitos     1.46     X       2012     Foot lifectric Igniter for Neuros Bayound Fuse Igniters     1.46     X       2011     Howard Fuse Igniters     1.46     X       2012     Howard Fuse Igniters     1.46     X       2013     Karoos Bayound Smoke Signal (Marine Flare)     1.46     X       2014     Karoos Bayound Smoke Signal (Marine Flare)     1.46     X       2012     Karoos Bayound Smoke Signal (Marine Flare)     1.46     X       2012     Maros Bayound Smoke Signal (Marine Flare)     1.46     X       2012     Maros Bayound CF     1.46     X       2012     Manoverboard CF     1.46     X       2012     Manufactured Fureworks Type D     1.46     X       2012     Pains Wessex     1.46     X       2012     <		2012	Monoxide Fumigant				1.4G		
2012       Firecrackers, Squibs)       1.4G       X         2012       Floating Orange Smoke Distress Signal       1.4G       X         1932       2020       For Elestric Inpirer for Shock Tube FEI-ST       0.325       IGNITERS       1.4G       X         1932       2021       Heaver Suspent Smoke Signal (Minice Flars)       1.4G       X       ****20         2012       Heaver Stand Held Flare (White)       1.4G       Y       ****20         2012       Ikaros Hand Held Flare (White)       1.4G       Y       ****20         2012       Ikaros Handsmoke (Orange)       1.4G       X       ****20         2012       Magnesum Torch       1.4G       X       ****20         2012       Manoverboard CP       1.4G       X       *****20         2012       Manoverboard CP       1.4G       X       *****20         2012       Manoverboard       1.4G       X       *****20         2012       Pains Wessex       1.4G       X		2012					1.4G	Х	
2012       Floating Orange Smoke Distress Signal       1.4G       X         1932       2020       Foit Electric Igniter for Shock Tube FLAST       0.325       IGNITERS       1.4G       X       4G/Y2         2012       Howard Fuse Igniters       1.4G       X       4G/Y2         2012       Ikaros Banyant Smoke Signal (Marine Flare)       1.4G       Y       ****20         2012       Ikaros Hand Held Flare       1.4G       Y       ****20         2012       Ikaros Hand Held Flare       1.4G       Y       *****20         2012       Ikaros Hand Held Flare       1.4G       Y       *****20         2012       Manoverboard CF       1.4G       X       ************************************			Firecrackers (Bangers, Bungers, Crackers,				1.4G	Х	
1932       2020       Foil Electric Igniter for Shock Tube FELST       0325       IGNITERS       1.4G       X       4G'Y2 ****20         2012       Howard Fuse Igniters       1.4G       X       4G'Y2 ****20         2012       Ikaros Buoyant Smoke Signal (Mrine Flare)       1.4G       Y         2012       Ikaros Hand Held Flare (Red)       1.4G       Y         2012       Ikaros Hand Held Flare (Orange)       1.4G       Y         2012       Manoverboard CF       1.4G       X         2012       Namoke Blocks       1.4G       X         2012       Pains Wessex       1.4G       X         4012       Pains Wessex       1.4G       X         2012		2012	Floating Orange Smoke				1.4G	Х	
2012       Taros Buoyan Smoke Signal (Marine Flare)       1.4G       Y         2012       Ikaros Hand Held Flare (Red)       1.4G       Y         2012       Ikaros Hand Held Flare (White)       1.4G       Y         2012       Ikaros Handsmoke (Orange)       1.4G       Y         2012       Magnesium Torch       1.4G       X         2012       Magnesium Torch       1.4G       X         2012       Manoverboard CF       1.4G       X         2012       Pains Wessex       1.4G       X         2012       Plastic Epriter Cord       1.4G       X         2012       Plastic Epriter Cord       1.4G       X         2012       Plastic Epriter Cord       1.4G       X         2012       Schermuly HandI	932	2020	Foti Electric Igniter for		0325	IGNITERS	1.4G	Х	4G/Y22.5/S/##(Year)/AUS/ ****20553
Signal (Marine Flare) 2012 Ikaros Hand Held Flare I.4G Y (Red) (Viatio 2012 Ikaros Hand Held Flare I.4G Y 2012 Ikaros Handsmoke I.4G Y 2012 Manufactured I.4G X 2012 Manufactured I.4G X 2012 Manufactured I.4G X 2012 Nanoverboard CF I.4G X 2012 Nanoverboard CF I.4G X 2012 NT Smoke Blocks I.4G X 2012 Pains Wessex I.4G X Handflare I.4G X 2012 Pains Wessex I.4G X 2012 Schermuly Handflare I.4G X 2012 Schermuly Handflare I.4G X 2012 Schermuly Handflare I.4G X 2012 Schermuly Jignal I.4G X 2012 Schermuly Jignal I.4G X 2012 Schermuly Jignal I.4G X 2012 Spredine Igniter I.4G X 2012 Thermalite Ignitacord I.4G X 2012 Thermalite Ignitacord I.4G X 2012 Very Signal Carridge I.4G X		2012	Howard Fuse Igniters				1.4G	Х	
(Red)1.4GY2012Ikaros Hand Held Flare1.4GY2012Ikaros Handsmoke1.4GY2012Magnesium Torch1.4GX2012Manourboard CF1.4GX2012Manuerboard CF1.4GX2012VT Smoke Blocks1.4GX2012Prins Wessex1.4GX2012Pains Wessex1.4GX2012Point K 21.4GX2012Paint Point Cord1.4GX2012Point K 21.4GX2012Quarrycord1.4GX2012Quarrycord1.4GX2012Schermuly HandIlare1.4GX2012Schermuly Signal1.4GX2012Schermuly HandIlare <td< td=""><td></td><td></td><td>Signal (Marine Flare)</td><td></td><td></td><td></td><td></td><td></td><td></td></td<>			Signal (Marine Flare)						
(White)2012Ikaros Handsmoke (Orange)1.4GY2012Manoverboard CF1.4GX2012Manufactured Frieworks Type D1.4GX2012NT Smoke Blocks1.4GX2012Pains Wessex Handfrare1.4GX2012Pains Wessex Handfrare1.4GX2012Pains Wessex Handmorke1.4GX2012Pains Wessex Handmorke1.4GX2012Pains Wessex Handmorke1.4GX2012Pains Wessex Handmorke1.4GX2012Pains Wessex Handmorke1.4GX2012Pains Wessex Handmorke1.4GX2012Pains Wessex Manoverboard1.4GX2012Pains Wessex Handmorke1.4GX2012Pains Wessex Handmorke1.4GX2012Pains Wessex Party Poppers1.4GX2012Pains Wessex Party Poppers1.4GX2012Pains Wessex Party Poppers1.4GX2012Quarycord1.4GX2012Quarycord1.4GX2012Quarycord1.4GX2012Schermuly Handfanoke1.4GX2012Schermuly Handfanoke1.4GX2012Schermuly Handfanoke1.4GX2012Schermuly Handfanoke1.4GX2012Single Use Model Rocket Motor1.4G			(Red)						
			(White)						
2012Manoverboard CF1.4GX2012Manufactured Fireworks Type D1.4GX2012PNT Smoke Blocks1.4GX2012Pains Wessex Handflare1.4GX2012Pains Wessex Handflare1.4GX2012Pains Wessex Handflare1.4GX2012Pains Wessex Handsmoke1.4GX2012Pains Wessex Handsmoke1.4GX2012Pains Wessex Handsmoke1.4GX2012Pains Wessex Manoverboard1.4GX2012Pains Wessex Composition1.4GX2012Pains Wessex Composition1.4GX2012Polar Mk 21.4GX2012Polar Mk 21.4GX2012Polar Mk 21.4GX2012Schermuly Pay and Night Distress Signal1.4GX2012Schermuly Handflare1.4GX2012Schermuly Handsmoke1.4GX2012Schermuly Handsmoke1.4GX2012Schermuly Handsmoke1.4GX2012Single Use Model Carridge1.4GX2012Single Use Model Carridge1.4GX2012Sparker1.4GX2012Sparker1.4GX2012Sparker1.4GX2012Sparker1.4GX2012Sparker1.4GX2012Sparker <td></td> <td></td> <td>(Orange)</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>			(Orange)						
2012Manufactured Fireworks Type D1.4GX2012NT Smoke Blocks1.4GX2012Pains Wessex1.4GX2012Pains Wessex1.4GX2012Pains Wessex1.4GX2012Pains Wessex1.4GX2012Pains Wessex1.4GX2012Pains Wessex1.4GX2012Pains Wessex1.4GX2012Pains Wessex1.4GX2012Plastic Core1.4GX2012Plastic Igniter Cord1.4GX2012Plastic Igniter Cord1.4GX2012Polar Mk 21.4GX2012Quarycord1.4GX2012Quarycord1.4GX2012Schermuly Mandflare1.4GX2012Schermuly Mandflare1.4GX2012Speedline Igniter1.4GX <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>									
2012       Pains Wessex Buoysmoke       1.4G       X         2012       Pains Wessex Handflare       1.4G       X         2012       Pains Wessex Handsmoke       1.4G       X         2012       Pains Wessex Handsmoke       1.4G       X         2012       Pains Wessex       1.4G       X         2012       Pains Wessex       1.4G       X         2012       Pains Wessex       1.4G       X         2012       Plastic Core Composition       1.4G       X         2012       Plastic Igniter Cord       1.4G       X         2012       Plastic Igniter Cord       1.4G       X         2012       Polar Mk 2       1.4G       X         2012       Porscare Crackershell       0431       ARTICLES, PYROTECHNIC, for technical purposes       X         2012       Schermuly MandSmoke       1.4G       X         2012       Schermuly Handflare       1.4G       X			Manufactured						
Buoysmoke2012Pains Wessex1.4GX2012Pains Wessex1.4GX2012Pains Wessex1.4GX2012Parits Wessex1.4GX2012Parits Wessex1.4GX2012Parits Core1.4GX2012Plastic Igniter Cord1.4GX2012Plastic Igniter Cord1.4GX2012Porscare Crackershell0431ARTICLES1.4GX19972020Proscare Crackershell0431ARTICLES1.4GX2012Quarrycord1.4GXPYROTECHNIC, for technical purposesX4G/Y112012Schermuly Day and Night Distress Signal1.4GXX2012Schermuly Handflare1.4GXX2012Schermuly Handflare1.4GXX2012Schermuly Signal Cartridge1.4GXX2012Signal Cartridge1.4GXX2012Single Use Model Rocket Motor1.4GXX2012Single Use Model Rocket Motor<		2012	NT Smoke Blocks				1.4G	Х	
Handflare2012Pains Wessex1.4GXHandsmoke1.4GX2012Pains Wessex1.4GX2012Pains Wessex1.4GX2012Pains Wessex1.4GX2012Plastic Core1.4GX2012Plastic Igniter Cord1.4GX2012Polar Mk 21.4GX2012Polar Mk 21.4GX2012Polar Mk 21.4GX2012Polar Mk 21.4GX2012Quarrycord1.4GX2012Quarrycord1.4GX2012Schermuly Day and Night Distress Signal1.4GX2012Schermuly Signal Cartridge1.4GX2012Schermuly Signal Cartridge1.4GX2013Schermuly Signal Cartridge1.4GX2014Single Use Model Rocket Motor1.4GX2015Single Use Model Rocket Motor1.4GX2012Single Use Model Rocket Motor1.4GX2013Single Use Model Rocket Motor1.4GX2014Termilie Igniter1.4GX2015Single Use Model Rocket Motor1.4GX2016Single Igniter1.4GX2017Single Igniter1.4GX2018Indicating Igniter1.4GX2019Single Igniter1.4GX20112Sindard and Easy <td></td> <td>2012</td> <td></td> <td></td> <td></td> <td></td> <td>1.4G</td> <td></td> <td></td>		2012					1.4G		
Handsmoke 2012 Pains Wessex Manoverboard 2012 Party Poppers 2012 Plastic Core Composition 2012 Plastic Igniter Cord 2012 Plastic Igniter Cord 2012 Polar Mk 2 2012 Quarrycord 2012 Quarrycord 2012 Quarrycord 2012 Res Q Star 2012 Schermuly Day and Night Distress Signal 2012 Schermuly Handsmoke 2012 Schermuly Handsmoke 2012 Schermuly Handsmoke 2012 Schermuly Handsmoke 2012 Schermuly Handsmoke 2012 Schermuly Bang 2012 Schermuly Bang 2012 Schermuly Handsmoke 2012 Schermuly Bang 2012 Thermalite Ignitar 2012 Thermalite Ignitar 2012 Thermalite Ignitar 2012 Thermalite Ignitar 2012 Thermalite Ignitar 2012 Thermalite Ignitar 2012 Thermalite Ignitar 2013 Thermalite Ignitar 2014 Thermalite I			Handflare						
$\begin{array}{c c c c c c c c c c c c c c c c c c c $			Handsmoke						
$\begin{array}{ccccc} 2012 & \operatorname{Platic Core} & 1.4G & Y \\ Composition & 1.4G & X \\ 2012 & \operatorname{Platic Igniter Cord} & 1.4G & X \\ 2012 & \operatorname{Polar Mk 2} & 1.4G & X \\ 2020 & \operatorname{Proscare Crackershell} & 0431 & \operatorname{ARTICLES} & 1.4G & X \\ PYROTECHNC, for technical \\ purposes & 1.4G & X \\ 2012 & \operatorname{Res Q Star} & 1.4G & X \\ 2012 & \operatorname{Schermuly Day and} & 1.4G & X \\ 2012 & \operatorname{Schermuly Handflare} & 1.4G & X \\ 2012 & \operatorname{Schermuly Handflare} & 1.4G & X \\ 2012 & \operatorname{Schermuly Handsmoke} & 1.4G & X \\ 2012 & \operatorname{Schermuly Bignal} & 1.4G & X \\ Cartridge & 1.4G & X \\ Cartridge & 1.4G & X \\ 2012 & \operatorname{Schermuly Signal} & 1.4G & X \\ 2012 & \operatorname{Schermuly Signal} & 1.4G & X \\ Cartridge & 1.4G & X \\ 2012 & \operatorname{Schermuly Signal} & 1.4G & X \\ 2012 & \operatorname{Schermuly Signal} & 1.4G & X \\ 2012 & \operatorname{Schermuly Signal} & 1.4G & X \\ 2012 & \operatorname{Schermuly Signal} & 1.4G & X \\ 2012 & \operatorname{Stardard and Easy} & 1.4G & X \\ 2012 & \operatorname{Sparkler} & 1.4G & X \\ 2012 & \operatorname{Standard and Easy} & 1.4G & X \\ 2012 & \operatorname{Standard and Easy} & 1.4G & X \\ 2012 & \operatorname{Standard and Easy} & 1.4G & X \\ 2012 & \operatorname{Standard and Easy} & 1.4G & X \\ 2012 & \operatorname{TEC Igniter Cord} & 1.4G & X \\ 2012 & \operatorname{TEC Igniter Cord} & 1.4G & X \\ 2012 & \operatorname{TEC Igniter Cord} & 1.4G & X \\ 2012 & \operatorname{Tec Igniter Cord} & 1.4$			Manoverboard						
Composition       1.4G       X         2012       Plastic Igniter Cord       1.4G       X         2012       Polar Mk 2       1.4G       X         1997       2020       Proscare Crackershell       0431       ARTICLES PYROTECHNIC, for technical purposes       1.4G       X         2012       Quarrycord       1.4G       X       4G/Y13         2012       Res Q Star       1.4G       X         2012       Schermuly Day and Night Distress Signal       1.4G       X         2012       Schermuly Handflare       1.4G       X         2012       Schermuly Handflare       1.4G       X         2012       Schermuly Signal Cartridge       1.4G       X         1899       2020       Screamer Siren       0431       ARTICLES, PYROTECHNIC for technical purposes       1.4G       X         2012       Single Use Model Rocket Motor       1.4G       X       4G       X         2012       Single Use Model Rocket Motor       1.4G       X       4G         2012       Speedline Igniter       1.4G       X       4G         2012       Speedline Igniter       1.4G       X       4G         2012       Standard and Easy Access Reload K									
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2012Schermuly Day and Night Distress Signal1.4GX2012Schermuly Handflare1.4GX2012Schermuly Handsmoke1.4GX2012Schermuly Signal Cartridge1.4GX18992020Screamer Siren0431ARTICLES, PYROTECHNIC for technical purposes1.4GX2012Single Use Model Rocket Motor1.4GXX2012Single Use Model Rocket Motor1.4GXX2012Single Use Model Rocket Motor1.4GXX2012Single Use Model Rocket Motor1.4GXX2012Standard and Easy Access Reload Kits1.4GXX2012TEC Igniter Cord Connectors (Bean Hole Connectors)1.4GXZZ2012Thermalite Ignitacord1.4GXZZ2012Thermalite Ignitacord1.4GXZZ2012Very Signal Cartridge1.4GXZZ									
Night Distress Signal2012Schermuly Handflare1.4GX2012Schermuly Handsmoke1.4GX2012Schermuly Signal Cartridge1.4GX18992020Screamer Siren0431ARTICLES, PYROTECHNIC for technical purposes1.4GX2012Single Use Model Rocket Motor1.4GX2012Sparkler1.4GX2012Speedline Igniter1.4GX2012Speedline Igniter1.4GX2012Standard and Easy Access Reload Kits1.4GX2012TEC Igniter Cord Connectors (Bean Hole Connectors)1.4GX2012Thermalite Ignitacord1.4GX2012Very Signal Cartridge1.4GX									
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2012Speedline Igniter1.4GX2012Standard and Easy Access Reload Kits1.4GX2012TEC Igniter Cord Connectors (Bean Hole Connectors)1.4GZZ2012Thermalite Ignitacord1.4GX2012Very Signal Cartridge1.4GX		2012					1.4G	Х	
2012Standard and Easy Access Reload Kits1.4GX2012TEC Igniter Cord Connectors (Bean Hole Connectors)1.4GZZ2012Thermalite Ignitacord1.4GX2012Very Signal Cartridge1.4GX							1.4G		
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2012Thermalite Ignitacord1.4GX2012Very Signal Cartridge1.4GX		2012	Connectors (Bean Hole				1.4G	ZZ	
2012 Very Signal Cartridge 1.4G X		2012	,				1.4G	Х	
2012WANO Igniter Cord1.4GX								Х	

SWSA Reference	Year	Product Name	Part Number	UN Number	Proper • Shipping Name	Class/ Division/ Compatibility Group		Packaging Mark
1924	2020	7 Minute Delay Extender	A200173 5007	0432	ARTICLES, PYROTECHNIC for technical purposes	1.4S	Х	UN4G/Y29.5/yy/USA/
		Amorces				1.4S	Х	
	2012	Autoliv Side Impact				1.4S	Х	
1896	2020	Airbag Module Autostem Cartridges		0349	ARTICLES, EXPLOSIVE, N.O.S.	1.4S	Х	
	2012	Birdfrite				1.4S	Х	
	2012	Birdfrite Mk2 Cartridge				1.4S	Х	
		Blakes Indoor Pyrotechnics				1.4S	Х	
	2012	Bridge-Ignition				1.4S	Х	
1900		CAPA		0432	ARTICLES, PYROTECHNIC for technical purposes	1.4S	Х	
1947	2020	Clip Type Detonator OOT-APRV-064	DET- 3050-321	0456	DETONATORS, ELECTRIC for	1.4S	ZZ	4G/Y2.3/S/YY/USA/+BP1083 or
1947	2020	Clip Type Detonator OOT-APRV-064	DET- 3050-322	0456	blasting DETONATORS, ELECTRIC for	1.4S	ZZ	4G/Y9.0/S/YY/USA/+AA7382 4G/Y2.3/S/YY/USA/+BP1083 or
	2012	<b>C</b> 1 01 /			blasting	1.40	V	4G/Y9.0/S/YY/USA/+AA7382
		Crack Shot				1.4S	X	
		D60 & D80 Series Bullet Hit Squibs				1.4S	X	
		Dynaenergetics Electric Detonators				1.4S	Z	
		Dyno Line				1.4S	X	
		Electric Arcing Match				1.4S	X	
		Electric Lighter for Igniter Cord				1.4S	X	
		Eley Kynoch No. 175 Small Pistol Primer				1.4S	X	
		Eley Kynoch No. 176 Large Rifle Primer				1.4S	X	
		Eley Kynoch No. 177 Small Rifle Primer				1.4S	X	
		Eley Kynoch No. 178 Large Pistol Primer				1.4S	X	
		Eley Kynoch No. 1A Percussion Cap				1.4S	X	
		Eley Kynoch No. 1B Percussion Cap Eley Kynoch No. 91				1.4S 1.4S	X X	
		Percussion Cap Exel Connectaline					X X	
		EXEL Signal Tube				1.4S 1.4S	л Х	
1901		Flobert 6mm Blank		0014	CARTRIDGES FOR WEAPONS, BLANK	1.4S	X	
	2012	Fuse Lighters Dragon Brand				1.4S	Х	
	2012	Gearhart Wireline Services Black Power Straw (CRT- 3030-440BP)				1.4S	ZZ	
	2012	Gearhart Wireline Services Power Charge (JEC-5332-024)				1.4S	ZZ	
	2012	Hilti DX Cartridges for Power-Actuated Fastening Tools				1.4S	Х	
	2012	HNS Initiator				1.4S	Z	
		Hot Wire Fuse Lighter				1.4S	X	
		Ignitacord Connector				1.4S	X	
		•						
	2012	Igniter Cord Connector				1.4S	Х	

SWSA Reference	Year	Product Name	Part Number	UN Number	Proper Shipping Name	Class/ Division/ Compatibility Group		Packaging Mark
1803	2020	i-kon II Electronic Detonator		0456	DETONATORS, ELECTRIC for blasting	<u>^</u>	Z	
	2012	Imperial No. 2 Shotshell Primer			olusung	1.4S	Х	
	2012	Imperial Small Rifle Primer Boxer Type				1.4S	Х	
	2012	JAXA CDF				1.48	Х	
						1.4S 1.4S	л Х	
		Kopa Smoke Alarm				1.4S 1.4S	л Х	
		Lanp-detect				1.4S 1.4S	л Х	
		Lead Spitter Fuse Lighter						
		Lightning Paper Multiple Safety Fuse Igniter				1.4S 1.4S	X X	
	2012	Nobel's Electric Delay Action Fuse				1.4S	Х	
	2012	Nomatch Igniter				1.4S	Х	
		Nonel Extendaline				1.4S	Х	
		Nonel Tube				1.4S	X	
		NONEX Safety Cartridge				1.4S	X	
		Owen Igniter Family				1.4S	X	
		Pains Wessex Lifesmoke Mk3				1.4S	X	
	2012	Parachute Container Release Unit				1.4S	Х	
	2012	PCF Cartridge Igniter				1.4S	Х	
		PCF Safety Cartridge (42mm)				1.4S	Х	
		PCF Safety Cartridge (60mm)				1.4S	Y	
		Percussion Cap				1.4S	X	
		Percussion Caps, .303, (not for retail sale)				1.4S	X	
1000		Percussion Caps, .303, Specially Packed	010	0014	CADTRIDCES	1.4S	X	AC 15/16/10/14 TICA /NAEE 47
1999	2020	Powerloads	812	0014	CARTRIDGES FOR TOOLS, BLANK	1.4S	X	4G/Y15/S/14 USA/M5547
1999	2020	Powerloads	814	0014	CARTRIDGES FOR TOOLS, BLANK	1.4S	Х	4G/Y15/S/14 USA/M5547
1999	2020	Powerloads	815	0014		1.4S	Х	4G/Y15/S/14 USA/M5547
1999	2020	Powerloads	816	0014	CARTRIDGES FOR TOOLS,	1.4S	Х	4G/Y15/S/14 USA/M5547
1999	2020	Powerloads	817	0014	BLANK CARTRIDGES FOR TOOLS,	1.4S	Х	4G/Y15/S/14 USA/M5547
1999	2020	Powerloads	818	0014	BLANK CARTRIDGES FOR TOOLS,	1.4S	Х	4G/Y15/S/14 USA/M5547
1999	2020	Powerloads	819	0014	BLANK CARTRIDGES FOR TOOLS,	1.4S	Х	4G/Y15/S/14 USA/M5547
1999	2020	Powerloads	820	0014	FOR TOOLS,	1.4S	Х	4G/Y15/S/14 USA/M5547
1999	2020	Powerloads	821	0014	FOR TOOLS,	1.4S	Х	4G/Y15/S/14 USA/M5547
1999	2020	Powerloads	822	0014	FOR TOOLS,	1.4S	Х	4G/Y15/S/14 USA/M5547
1999	2020	Powerloads	823	0014	BLANK CARTRIDGES FOR TOOLS, BLANK	1.4S	Х	4G/Y15/S/14 USA/M5547

SWSA Reference	Year	Product Name	Part Number	UN Number	Proper Shipping Name	Class/ Division/ Compatibility Group		Packaging Mark
1999	2020	Powerloads	824	0014	CARTRIDGES FOR TOOLS, BLANK	1.4S	Х	4G/Y15/S/14 USA/M5547
1999	2020	Powerloads	825	0014		1.4S	Х	4G/Y15/S/14 USA/M5547
1999	2020	Powerloads	826	0014		1.4S	Х	4G/Y15/S/14 USA/M5547
1999	2020	Powerloads	827	0014		1.4S	Х	4G/Y15/S/14 USA/M5547
1999	2020	Powerloads	828	0014	CARTRIDGES FOR TOOLS, BLANK	1.4S	Х	4G/Y15/S/14 USA/M5547
	2012	Quarrycord Connector			DEAN	1.4S	Х	
		Quickdraw Propelling				1.45 1.4S	X	
	2012	Charge Quickshot Electronic Detonator				1.4S	Z	
	2012	Railway Fog Signal				1.4S	Х	
	2012	Railway Track Signals				1.4S	Х	
1950	2020	Ramset Power Loads	PLCGR2 2S	0323	CARTRIDGES, POWER DEVICE	1.4S	Х	4G/Y24/S/13/USA/+CA0232
1950	2020	Ramset Power Loads	PLCYW 22S	0323		1.4S	Х	4G/Y24/S/13/USA/+CA0232
1950	2020	Ramset Power Loads	PLCRD2 2S	0323	CARTRIDGES, POWER DEVICE	1.4S	Х	4G/Y24/S/13/USA/+CA0232
1950	2020	Ramset Power Loads	PLCPU2 2S	0323	CARTRIDGES, POWER DEVICE	1.4S	Х	4G/Y24/S/13/USA/+CA0232
1950	2020	Ramset Power Loads	PLDYW	0323	CARTRIDGES,	1.4S	Х	4G/Y24/S/13/USA/+CA0232
1950	2020	Ramset Power Loads	25 PLDRD2	0323	POWER DEVICE CARTRIDGES,	1.4S	Х	4G/Y24/S/13/USA/+CA0232
1950	2020	Ramset Power Loads	5L PLSGR22	0323	POWER DEVICE CARTRIDGES,	1.4S	Х	4G/Y24/S/13/USA/+CA0232
1950	2020	Ramset Power Loads	PLSYW22	2 0323	,	1.4S	Х	4G/Y24/S/13/USA/+CA0232
	2012	Reefing Line Cutter,			POWER DEVICE	1.4S	Х	
	2012	type 7 Reefing Line Cutter,				1.4S	Х	
	2012	type 7 (b) Rocktec Impact Fuse				1.4S	Х	
	2012	Assembly				1.40		
		Safety Cartridges				1.4S	X	
		Safety Cartridges Cases (empty) Capped				1.4S	X	
		Safety Fuse (Wasag Chemie)				1.4S	Х	
		Seatbelt Pretensioner (pyrotechnic)				1.4S	Х	
		Shockline				1.4S	Х	
		Silver Match Skorpion Anti Theft				1.4S 1.4S	X X	
		Device					-	
		Smoke Candle No. 2				1.4S	X	
		Snaps for Bonbon Crackers				1.4S	X	
		Starting Pistol Cap				1.4S	Х	
		Streamer Bomb				1.4S	Х	
		TEC Safety Fuse				1.4S	X	
		Winchester (WLP) Large Pistol Primers				1.4S	Х	
	2012	Winchester (WLR) Large Rifle Primers				1.4S	Х	
	2012	Winchester (WSP)				1.4S	Х	
		Small Pistol Primers						

SWSA Reference	Year	Product Name	Part Number 1	UN Number	Proper Shipping Name	Class/ Division/ Compatibility Group		Packaging Mark
	2012	Winchester Shotshell Primers (Battery Cup				1.4S	Х	
	2012	Type) Z Series Spark Hit				1.4S	Х	
	2012	Squibs				1.50		
		AusX SLX600				1.5D	ZZ	
		Emulite 200 (packaged)				1.5D	ZZ	
		Emulite 300				1.5D	ZZ	
		ERT Isanol				1.5D	ZZ	
		ETS Isanol				1.5D	ZZ	
		GX 20 Slurran				1.5D	ZZ	
		Handibulk Wet				1.5D	ZZ	
		Pepan Gold 2500 Series				1.5D	ZZ	
		Powerbulk UH				1.5D	ZZ	
	2012	Powergel Gold 2500 Series				1.5D	ZZ	
	2012	Riogel TTX (Bulk)				1.5D	ZZ	
		SoftLOAD Series				1.5D	ZZ	
		Titan 1000 Emulsion ANFO Blend Series				1.5D	ZZ	
	2012	Titan 3000 Emulsion ANFO Blends				1.5D	ZZ	
	2012	Titan 5000 Emulsion ANFO Blends				1.5D	ZZ	
	2012	Titan 5000 Heavy ANFO Blends				1.5D	ZZ	
	2012	Titan 6000 S				1.5D	ZZ	
		Titan 6100S				1.5D	ZZ	
		Tovex BE				1.5D	ZZ	
		Tovex Extra				1.5D	ZZ	
		Tovex Extra LD				1.5D	ZZ	
		Tovex LD BE				1.5D	ZZ ZZ	
		Ammonium Nitrate - Merck (SSAN)				5.1		
		Ammonium Nitrate - Sigma (SSAN)				5.1	ZZ	
		ANE 140 Emulsion Phase (SSAN)				5.1	ZZ	
		ANE 150 Emulsion Phase (SSAN)				5.1	ZZ	
		ANE 200 (SSAN)				5.1	ZZ	
	2012	ANE 210 Emulsion Phase (SSAN)				5.1	ZZ	
	2012	ANE 230 Emulsion Phase (SSAN)				5.1	ZZ	
	2012	ANE 330 Emulsion Phase (SSAN)				5.1	ZZ	
	2012	ANE 800 Emulsion Phase (SSAN)				5.1	ZZ	
	2012	ANE Advantage Emulsion Phase (SSAN)				5.1	ZZ	
	2012	ANE Coal Emulsion Phase (SSAN)				5.1	ZZ	
	2012	ANE Extra Emulsion Phase (SSAN)				5.1	ZZ	
	2012	ANE Gold (SSAN)				5.1	ZZ	
		Cal-Am Calcium Ammonium Nitrate				5.1	ZZ	
	2012	(SSAN) CSBP Porous Prill Ammonium Nitrate (SSAN)				5.1	ZZ	
	2012	(SSAN) DetaPrill Ammonium Nitrate (SSAN)				5.1	ZZ	
	2012	Energan VE Series (SSAN)				5.1	ZZ	
	2012	HEAT Emulsion (SSAN)				5.1	ZZ	

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SWSA Reference	Year	Product Name	Part Number	UN Number	Proper Shipping Name	0	ass/ Division/ ompatibility Group		Packaging Mark
	2012	JSC 'Acron' Ammonium Nitrate (Veliky Novgorod) (SSAN)				5.1	•	ZZ	
	2012	Kemerovo JSC 'Azot' Ammonium Nitrate (Predzavodskoy) (SSAN)				5.1		ZZ	
1963	2020	Ammonium Nitrate		1942	Explosive not of Class 1	5.1		ZZ	13H4/Z/06 13/CN/4500015/3614/1004
1969	2017	AusX T-Max Mother Solution		3375	AMMONIUM NITRATE GEL, intermediate for blasting explosive	5.1		ZZ	
1918	2020	Heat 9000 Series		3375	Explosive not of Class 1	5.1		ZZ	
1986	2020	Kuibyshev Azot (Ammonium Nitrate, Prilled)		1942	Explosive not of Class 1	5.1			
	2012	NitroPrill Ammonium Nitrate (SSAN)				5.1		ZZ	
	2012	O.M.E.I. Ammonium Nitrate (SSAN)				5.1		ZZ	
	2012	OJSC 'Azot' Ammonium Nitrate (Berezniki) (SSAN)				5.1		ZZ	
	2012	OJSC 'Azot' Ammonium Nitrate (Cherkassy) (SSAN)				5.1		ZZ	
	2012	OJSC 'Rivneazot' Ammonium Nitrate (Rivne) (SSAN)				5.1		ZZ	
	2012	OJSC 'Rivneazot' Calcium Ammonium Nitrate (Rivne) (SSAN)				5.1		ZZ	
	2012	Queensland Nitrates Prilled Ammonium Nitrate (SSAN)				5.1		ZZ	
	2012	Rioflex+ Matrix (SSAN)				5.1		ZZ	
	2012	RioPrill Ammonium Nitrate (SSAN)				5.1		ZZ	
	2012	Rovno Azot (Ammonium Nitrate with Magnesium Additive) (SSAN)				5.1		ZZ	
	2012	Rovno Azot Ammonium Nitrate (SSAN)				5.1		ZZ	
	2012	Titan 2000 (SSAN)				5.1		ZZ	
		Titan 5000 Emulsion Matrix (SSAN)				5.1		ZZ	
	2012	Titan 6100 Emulsion Matrix (SSAN)				5.1		ZZ	
	2012	Titan 7000 (SSAN)				5.1		ZZ	
1968		Wala Gel		3139	AMMONIUM NITRATE GEL, intermediate for blasting explosive	5.1		ZZ	
	2012	Seatbelt Pretensioner			0 1	9		Х	
		(pyrotechnic)							

#### PROCLAMATIONS

#### South Australia

# **Dog and Cat Management (Designated Area) Proclamation 2020**

under section 63(4) of the Dog and Cat Management Act 1995

#### **1—Short title**

This proclamation may be cited as the *Dog and Cat Management (Designated Area) Proclamation 2020.* 

#### 2—Commencement

This proclamation comes into operation on the day on which it is made.

#### **3—Designated area**

The whole of the land comprised in Certificate of Title Register Book Volume 5429 Folio 109 is declared to be a designated area for the purposes of section 63 of the *Dog and Cat Management Act 1995*.

#### Made by the Governor

on the recommendation of the Dog and Cat Management Board and with the advice and consent of the Executive Council on 20 February 2020

#### South Australia

# Liquor Licensing (Conferral of Authority) Proclamation 2020

under section 15 of the Liquor Licensing Act 1997

#### **1—Short title**

This proclamation may be cited as the *Liquor Licensing (Conferral of Authority) Proclamation 2020.* 

#### 2—Commencement

This proclamation comes into operation on the day on which it is made.

#### **3**—Conferral of authority on District Court Judges

Authority is conferred on the District Court Judges named in Schedule 1 to exercise the jurisdiction of the Licensing Court of South Australia.

#### Schedule 1—District Court Judges on whom authority is conferred

His Honour Chief Judge Michael Grieg Evans Her Honour Judge Geraldine Davison

His Honour Judge Paul Francis Muscat

His Honour Judge Paul Vincent Slattery

Her Honour Judge Joanne Tracey

His Honour Judge Michael Durrant

#### Made by the Governor

with the advice and consent of the Executive Council on 20 February 2020

REGULATIONS

#### South Australia

# Heavy Vehicle National Law (South Australia) (Amendment of Law) Regulations 2020

under section 5 of the Heavy Vehicle National Law (South Australia) Act 2013

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Preamble

Part 1—Preliminary

- 1 Short title
- 2 Commencement
- 3 Interpretation
- 4 Amendment provision

#### Part 2—Amendment of Heavy Vehicle National Law (South Australia)

# Division 1—Amendments commencing on commencement of section 15 of *Road Vehicle Standards Act 2018* of the Commonwealth

- 5 Amendment of section 5—Definitions
- 6 Insertion of section 14
- 14 References to particular ADR versions
- 7 Amendment of section 84—Definition for Chapter 3 Part 3

#### Division 2—Other amendments

- 8 Amendment of section 5—Definitions
- 9 Amendment of section 73—Permit for vehicle standards exemption (permit) etc
- 10 Amendment of section 85—Modifying heavy vehicle requires approval
- 11 Amendment of section 96—Compliance with mass requirements
- 12 Amendment of section 102—Compliance with dimension requirements
- 13 Amendment of section 127—Permit for mass or dimension exemption (permit) etc
- 14 Amendment of section 148—Permit for class 2 heavy vehicle authorisation (permit) etc
- 15 Amendment of section 153A—Using restricted access vehicle
- 16 Repeal of sections 164 and 165
- 17 Amendment of section 172—Requirements for statement explaining adverse decision of road manager
- 18 Amendment of section 479—Functions of authorised officers
- 19 Insertion of Chapter 9 Part 2 Division 1A
  - Division 1A—Entry of relevant places for advice purposes
    - 494A Non-application to police officers
    - 494B Power to enter relevant place
  - 494C Power after entering relevant place
- 20 Amendment of section 496—General powers after entering relevant place
- 21 Amendment of section 500—General powers after entering a place
- 22 Amendment of section 501—Application of Division 4
- 23 Amendment of section 525—Definitions for Division 6
- 24 Amendment of section 526—Issue of vehicle defect notice
- 25 Amendment of section 527—Requirements about vehicle defect notice
- 26 Amendment of section 529—Using heavy vehicles contrary to vehicle defect notice

27	Insertion of section 529AA
	529AA Permission to use vehicle the subject of a self-clearing defect notice
28	Substitution of section 529A
	529A Permission to use vehicle the subject of a major or minor defect notice
29	Amendment of section 529B—Permitted use of vehicle the subject of a major or minor defect
	notice without permission of authorised officer
30	Amendment of section 530—Clearance of major or minor defect notices
31	Repeal of sections 531A and 531B
32	Amendment of section 641—Applying for internal review
33	Amendment of section 659—Functions of Regulator
34	Insertion of section 698A
	698A No liability, right etc arising from particular functions of authorised officer or Regulator
35	Amendment of Schedule 4—Liability provisions

### Preamble

1 Section 5 of the *Heavy Vehicle National Law (South Australia) Act 2013* provides that if—

- (a) the Parliament of Queensland enacts an amendment to the *Heavy Vehicle National* Law set out in the Schedule to the *Heavy Vehicle National Law Act 2012* of Queensland (the *Queensland Act*); and
- (b) the Governor is satisfied that an amendment that corresponds, or substantially corresponds, to the amendment made by the Parliament of Queensland should be made to the *Heavy Vehicle National Law (South Australia)*,

the Governor may, by regulation, amend the South Australian Heavy Vehicle National Law text.

2 The Parliament of Queensland has enacted the *Heavy Vehicle National Law and Other Legislation Amendment Act 2019* to, among other things, amend the Queensland Act and the Governor is satisfied that the amendments corresponding to the Queensland amendments set out in Part 2 of these regulations should be made to the South Australian Heavy Vehicle National Law text.

# Part 1—Preliminary

#### **1—Short title**

These regulations may be cited as the *Heavy Vehicle National Law (South Australia)* (Amendment of Law) Regulations 2020.

#### 2—Commencement

- Subject to this regulation, these regulations come into operation on the day on which section 7 of the *Heavy Vehicle National Law and Other Legislation Amendment Act 2019* of Queensland comes into operation.
- (2) Part 2 Division 1 comes into operation on the day on which section 15 of the *Road Vehicle Standards Act 2018* of the Commonwealth comes into operation.
- (3) Regulation 11 comes into operation on the day on which section 10 of the *Heavy Vehicle National Law and Other Legislation Amendment Act 2019* of Queensland comes into operation.

(4) Regulation 12 comes into operation on the day on which section 11 of the *Heavy Vehicle National Law and Other Legislation Amendment Act 2019* of Queensland comes into operation.

# **3**—Interpretation

In these regulations-

Act means the Heavy Vehicle National Law (South Australia) Act 2013.

# **4**—Amendment provision

Pursuant to section 5 of the Act, the Heavy Vehicle National Law (South Australia) is amended as specified in Part 2 of these regulations.

# Part 2—Amendment of Heavy Vehicle National Law (South Australia)

# Division 1—Amendments commencing on commencement of section 15 of *Road Vehicle Standards Act 2018* of the Commonwealth

# 5—Amendment of section 5—Definitions

(1) Section 5, definition of *ADR*—delete the definition and substitute:

## ADR means—

- (a) a third edition ADR; or
- (b) a second edition ADR;
- (2) Section 5, definition of *identification plate*—delete the definition and substitute:

*identification plate* means a plate approved to be placed on a vehicle, or taken to have been placed on a vehicle, under the *Motor Vehicle Standards Act 1989*;

(3) Section 5—after the definition of *motor vehicle* insert:

*Motor Vehicle Standards Act 1989* means the repealed *Motor Vehicle Standards Act 1989* of the Commonwealth as in force before its repeal;

(4) Section 5—after the definition of *road transport* insert:

*Road Vehicle Standards Act 2018* means the *Road Vehicle Standards Act 2018* of the Commonwealth;

(5) Section 5—after the definition of *scheduler* insert:

*second edition ADR* means an ADR incorporated in the document described as the "Australian Design Rules for Motor Vehicle Safety, Second Edition" originally published by the former Commonwealth Department of Transport;

(6) Section 5—after the definition of *the State* insert:

third edition ADR means-

- (a) a national standard under section 7 of the *Motor Vehicle Standards Act* 1989; or
- (b) a national road vehicle standard under section 12 of the *Road Vehicle Standards Act 2018*;

# (7) Section 5, definition of *VIN (vehicle identification number)*—delete the definition and substitute:

VIN (vehicle identification number), for a heavy vehicle, means—

- (a) for a heavy vehicle built before 1 January 1989 that has an identification plate, the number quoted on the vehicle's identification plate that—
  - (i) uniquely identifies the vehicle and sets it apart from similar vehicles; and
  - (ii) corresponds to the identification number of the vehicle that is permanently recorded elsewhere on the vehicle; or
- (b) for a heavy vehicle built on or after 1 January 1989 that was given an approval under the *Motor Vehicle Standards Act 1989* or is given an approval under the *Road Vehicle Standards (Consequential and Transitional Provisions) Act 2018* of the Commonwealth, the unique vehicle identification number assigned to the vehicle—
  - (i) at the time the vehicle was manufactured, in accordance with a third edition ADR; or
  - (ii) by the department of government of the Commonwealth in which the *Motor Vehicle Standards Act 1989* was previously administered; or
- (c) otherwise, the unique number assigned to the heavy vehicle—
  - (i) at the time the vehicle was manufactured, in accordance with an ADR that is a national road vehicle standard under section 12 of the *Road Vehicle Standards Act 2018*; or
  - (ii) by the department of government of the Commonwealth in which the *Road Vehicle Standards Act 2018* is administered;

# 6—Insertion of section 14

After section 13 insert:

# 14—References to particular ADR versions

A reference in this Law to an ADR followed by a number is a reference to—

- (a) if the reference is to a second edition ADR—the ADR of that number in the "Australian Design Rules for Motor Vehicle Safety, Second Edition"; or
- (b) otherwise—the ADR of that number referenced in the relevant standard.

# 7—Amendment of section 84—Definition for Chapter 3 Part 3

Section 84, definition of *modification*—delete "the *Motor Vehicle Standards Act 1989* of the Commonwealth" and substitute:

the Road Vehicle Standards Act 2018, item 16(2) of Schedule 3 to the Road Vehicle Standards (Consequential and Transitional Provisions) Act 2018 of the Commonwealth or the Motor Vehicle Standards Act 1989 before the repeal of that Act

# **Division 2—Other amendments**

# 8—Amendment of section 5—Definitions

(1) Section 5—before the definition of *AFM accreditation* insert:

*advice purposes* means providing advice, information and education to persons with duties or obligations under this Law about compliance with the duties or obligations;

(2) Section 5, definition of *major defect notice*—delete the definition and substitute:

*major defect notice* means a notice complying with the requirements for a major defect notice under section 527;

(3) Section 5, definition of *minor defect notice*—delete the definition and substitute:

*minor defect notice* means a notice complying with the requirements for a minor defect notice under section 527;

(4) Section 5—before the definition of *self-employed driver* insert:

*self-clearing defect notice* means a notice complying with the requirements for a self-clearing defect notice under section 527;

(5) Section 5, definition of *vehicle defect notice*—delete the definition and substitute:

*vehicle defect notice* means a major defect notice, minor defect notice or self-clearing defect notice;

# 9—Amendment of section 73—Permit for vehicle standards exemption (permit) etc

Section 73(1)(b)—delete paragraph (b) and substitute:

(b) if the Regulator's decision to grant the exemption for a period or impose a condition on the exemption is a reviewable decision—a notice stating the review and appeal information for the decision.

Note—

Under section 641(6)(a), this notice must also state particular information about obtaining a statement of reasons for the decision.

# 10—Amendment of section 85—Modifying heavy vehicle requires approval

Section 85—after subsection (3) insert:

- (4) A modification is taken to have been approved by an approved vehicle examiner under section 86 if—
  - (a) the modification has been authorised under an Australian road law of a non-participating jurisdiction; and
  - (b) a modification plate or label is fitted or affixed to a conspicuous part of the vehicle; and
  - (c) the modification plate or label indicates that the modification complies with a code of practice prescribed by the national regulations for the purposes of section 86.
- (5) In this section—

authorised includes approved and permitted;

*modification plate or label* means a plate or label that is stamped, engraved or marked so as to display information that relates to a modification;

*non-participating jurisdiction* has the meaning given by section 221.

## 11—Amendment of section 96—Compliance with mass requirements

Section 96—after subsection (4) insert:

- (4A) However, if a PBS vehicle is driven on a road other than in accordance with a class 2 heavy vehicle authorisation—
  - (a) subsection (4) does not apply to the vehicle; and
  - (b) the mass limit that would otherwise apply to the vehicle under a prescribed mass requirement applies to the vehicle.

# 12—Amendment of section 102—Compliance with dimension requirements

# Section 102—after subsection (4) insert:

- (5) However, if a PBS vehicle is driven on a road other than in accordance with a class 2 heavy vehicle authorisation—
  - (a) subsection (4) does not apply to the vehicle; and
  - (b) the dimension limit that would otherwise apply to the vehicle under a prescribed dimension requirement applies to the vehicle.

# 13—Amendment of section 127—Permit for mass or dimension exemption (permit) etc

Section 127(1)(b), including the note—delete paragraph (b), including the note, and substitute:

- (b) a notice stating the review and appeal information for any of the following decisions that is a reviewable decision—
  - (i) the Regulator's decision to grant the exemption for a period or impose a condition on the exemption;
  - (ii) a relevant road manager's decision to consent to the grant of the exemption subject to a condition that a road condition or travel condition be imposed on the exemption.

### Note—

Under section 641(6)(a), this notice must also state particular information about obtaining a statement of reasons for the decision.

# 14—Amendment of section 148—Permit for class 2 heavy vehicle authorisation (permit) etc

Section 148(1)(b), including the note—delete paragraph (b), including the note, and substitute:

- (b) a notice stating the review and appeal information for any of the following decisions that is a reviewable decision—
  - (i) the Regulator's decision to grant the authorisation for a period or impose a condition on the authorisation;

(ii) a relevant road manager's decision to consent to the grant of the authorisation subject to a condition that a road condition or travel condition be imposed on the authorisation.

Note—

Under section 641(6)(a), this notice must also state particular information about obtaining a statement of reasons for the decision.

# 15—Amendment of section 153A—Using restricted access vehicle

(1) Section 153A(2)—after the definition of *restricted access vehicle* insert:

specified semitrailer means a semitrailer that-

- (a) is not a PBS vehicle; and
- (b) has an air suspension system with effective dampers fitted; and
- (c) has a deck height not higher than 1.2m for at least 50% of its deck length; and
- (d) if in a combination—the combination—
  - (i) consists only of—
    - (A) a prime mover towing a single semitrailer attached to the prime mover by a fifth wheel coupling; or
    - (B) a B-double; or
    - (C) a B-triple; and
  - (ii) has a mass not more than 90% of the prescribed mass requirements for the combination.

Note—

Although this section does not apply to certain combinations, a combination that is a class 2 heavy vehicle will still need to have a class 2 heavy vehicle authorisation (see section 137).

(2) Section 153A(3)(b)—delete "section 136(2)." and substitute:

section 136(2); or

(3) Section 153A(3)—after paragraph (b), including the note, insert:

(c) a specified semitrailer.

# 16—Repeal of sections 164 and 165

Sections 164 and 165-delete the sections

# 17—Amendment of section 172—Requirements for statement explaining adverse decision of road manager

Section 172(2)—delete subsection (2) and substitute:

(2) The written statement complies with this section if it sets out the findings on material questions of fact, referring to the evidence or other material on which those findings were based and giving the reasons for the road manager's decision.

# **18**—Amendment of section **479**—Functions of authorised officers

Section 479—after its present contents (now to be designated as subsection (1)) insert:

(2) Also, an authorised officer who is not a police officer has the function under this Law to provide advice, information and education to persons with duties or obligations under this Law about compliance with the duties or obligations.

# 19—Insertion of Chapter 9 Part 2 Division 1A

Chapter 9, Part 2-after Division 1 insert:

# **Division 1A—Entry of relevant places for advice purposes**

# **494A**—Non-application to police officers

This Division does not apply to an authorised officer who is a police officer.

## **494B**—Power to enter relevant place

An authorised officer may, for advice purposes, enter a relevant place if-

- (a) an occupier of the place consents under Division 4 to the entry and section 503 has been complied with for the occupier; or
- (b) the place is not a residence and is—
  - (i) open for carrying on a business; or
  - (ii) otherwise open for entry; or
  - (iii) required to be open for inspection under this Law.

## **494C**—Power after entering relevant place

If an authorised officer enters a relevant place under this Division, the officer may, for advice purposes, provide advice, information and education.

# 20—Amendment of section 496—General powers after entering relevant place

Section 496—after subsection (6) insert:

(6A) If the authorised officer is not a police officer, the officer may, for advice purposes, provide advice, information and education.

## 21—Amendment of section 500—General powers after entering a place

Section 500—after subsection (10) insert:

(11) If the authorised officer is not a police officer, the officer may, for advice purposes, provide advice, information and education.

# 22—Amendment of section 501—Application of Division 4

Section 501—after "section" insert:

494B(a),

# 23—Amendment of section 525—Definitions for Division 6

Section 525, definition of *defective vehicle label*, (a)—delete "vehicle defect notice" and substitute:

major defect notice or minor defect notice

# 24—Amendment of section 526—Issue of vehicle defect notice

- (1) Section 526(1) and (2)—delete subsections (1) and (2) and substitute:
  - (1) This section applies if an authorised officer who has inspected a heavy vehicle under this Law reasonably believes—
    - (a) the vehicle is a defective heavy vehicle; or
    - (b) a number plate of the vehicle is wholly or partly obscured, defaced or otherwise not legible.
  - (2) The authorised officer may issue the following vehicle defect notice in relation to the heavy vehicle, in the way mentioned in subsection (3)—
    - (a) if the officer reasonably believes the vehicle is a defective heavy vehicle and use of the vehicle on a road poses an imminent and serious safety risk—a major defect notice;
    - (b) if the officer reasonably believes the vehicle is a defective heavy vehicle and use of the vehicle on a road poses a safety risk other than an imminent and serious safety risk—a minor defect notice;
    - (c) if the officer reasonably believes that use of the vehicle on a road does not pose a safety risk or subsection (1)(b) applies—a self-clearing defect notice.
- (2) Section 526(4)—delete subsection (4) and substitute:
  - (4) If the driver of a heavy vehicle for which a vehicle defect notice is issued under this section is not the operator of the vehicle, the driver must give the notice to the operator as soon as practicable, but not more than 14 days, after the notice is issued.

Maximum penalty: \$3 000.

# 25—Amendment of section 527—Requirements about vehicle defect notice

- (1) Section 527(1)(a)—delete paragraph (a) and substitute:
  - (a) that the notice is a major defect notice, minor defect notice or self-clearing defect notice;
  - (aa) that—
    - (i) the vehicle is a defective heavy vehicle; or
    - (ii) a number plate of the vehicle is wholly or partly obscured, defaced or otherwise not legible;
  - (ab) if the vehicle is a defective heavy vehicle—details of how the vehicle is a defective heavy vehicle;
- (2) Section 527(1)(b)—delete "notice given in circumstances mentioned in section 526(2)(a)" and substitute:

major defect notice

- (3) Section 527(1)(c)—delete paragraph (c) and substitute:
  - (c) for a minor defect notice—
    - (i) that corrective action must be taken by a stated time (the *due time*); and
    - (ii) that, after the due time, the vehicle must not be used on a road unless corrective action has been taken;
  - (ca) for a self-clearing defect notice-
    - (i) that corrective action must be taken by a stated day (the *due day*) not more than 28 days after the notice is issued; and
    - (ii) that, after the due day, the vehicle must not be used on a road unless corrective action has been taken;
- (4) Section 527(1)(i) and (j)—delete paragraphs (i) and (j) and substitute:
  - (i) the day and time the notice was issued;
  - (j) for a major defect notice or minor defect notice—
    - (i) that, if the notice is not cleared by the Regulator under section 530, the vehicle's registration may be suspended and subsequently cancelled by a registration authority under an Australian road law; and
    - (ii) any conditions imposed under subsection (2).
- (5) Section 527(2)—delete "vehicle defect notice" and substitute:

major defect notice or minor defect notice

- (6) Section 527—after subsection (3) insert:
  - (4) In this section—

corrective action, for a vehicle, means action that stops-

- (a) the vehicle from being a defective heavy vehicle; or
- (b) a number plate of the vehicle being wholly or partly obscured, defaced or otherwise not legible.

# 26—Amendment of section 529—Using heavy vehicles contrary to vehicle defect notice

Section 529, penalty provision—delete the penalty provision and substitute:

Maximum penalty:

- (a) for a major defect notice or minor defect notice—\$6 000; or
- (b) for a self-clearing defect notice—\$3 000.

# 27—Insertion of section 529AA

After section 529 insert:

# 529AA—Permission to use vehicle the subject of a self-clearing defect notice

- (1) An authorised officer may, on request made by the operator of a heavy vehicle that is the subject of a self-clearing defect notice, give written permission for the vehicle to be used on a road during a period stated in the permission.
- (2) The permission is subject to the condition that the vehicle will be used only for the purpose of driving the vehicle to and from a place where repairs are to be carried out.
- (3) The use of the vehicle under the permission, in accordance with the condition, is not a contravention of the self-clearing defect notice.

# 28—Substitution of section 529A

Section 529A—delete the section and substitute:

# 529A—Permission to use vehicle the subject of a major or minor defect notice

- (1) An authorised officer may, on request made by the operator of a heavy vehicle that is the subject of a major defect notice or minor defect notice, give written permission for the vehicle to be used on a road during a period stated in the permission.
- (2) The authorised officer may give the permission only if—
  - (a) the officer is satisfied—
    - (i) the vehicle will be used only for the purpose of driving the vehicle to and from a place where repairs are to be carried out; and
    - (ii) the use of the vehicle will not pose an imminent and serious safety risk; and
    - (iii) the request is necessary and reasonable; or
  - (b) the officer is satisfied—
    - (i) the relevant repairs have been carried out and the vehicle will be taken within the stated period to be inspected for the purpose of enabling the vehicle defect notice to be cleared under section 530; and
    - (ii) the use of the vehicle will not pose a safety risk; and
    - (iii) the request is necessary and reasonable.
- (3) For the purpose of subsection (2)(a)(ii) or (b)(ii), an authorised officer may require evidence of adequate repairs or other measures.
- (4) The permission is subject to conditions that—
  - (a) the use of the vehicle will be as mentioned in subsection (2)(a)(i) or (b)(i); and

- (b) in relation to the use of the vehicle mentioned in subsection (2)(a)(i)—the vehicle will not be used to carry goods or passengers.
- (5) The authorised officer may also impose other reasonable conditions on the permission.
- (6) The use of the vehicle under the permission is not a contravention of the vehicle defect notice.
- (7) The use of a vehicle in contravention of a condition under subsection (4) or(5) is a contravention of the vehicle defect notice.

# 29—Amendment of section 529B—Permitted use of vehicle the subject of a major or minor defect notice without permission of authorised officer

Section 529B(1)—delete "vehicle defect notice" and substitute:

major defect notice or minor defect notice

# 30—Amendment of section 530—Clearance of major or minor defect notices

(1) Section 530(1)—delete "vehicle defect notice" and substitute:

major defect notice or minor defect notice

(2) Section 530(2)—delete "vehicle defect notice" and substitute:

major defect notice or minor defect notice

# 31—Repeal of sections 531A and 531B

Sections 531A and 531B—delete the sections

# 32—Amendment of section 641—Applying for internal review

- (1) Section 641(2)(b)—delete paragraph (b) and substitute:
  - (b) if a provision of this Law requires that the person be given a statement of reasons for the decision—the day the statement is given to the person.
- (2) Section 641(5)—delete "original" and substitute:

reviewable

- (3) Section 641(6)—delete subsection (6) and substitute:
  - (6) If the person is given a decision notice, but not an information notice, for the reviewable decision—
    - (a) the decision notice must state that, within 28 days after the notice is given to the person, the person may ask the Regulator for a statement of reasons for the decision; and
    - (b) the person may, within 28 days after a decision notice complying with paragraph (a) is given to the person, ask the Regulator for a statement of reasons for the decision.
  - (6A) Within 28 days after the request is made under subsection (6)(b), the Regulator must give the person a statement of reasons.

### (4) Section 641(8)—before the definition of *dissatisfied person* insert:

decision notice, for a decision, means a notice stating-

- (a) the decision; or
- (b) the review and appeal information for the decision.

# **33**—Amendment of section 659—Functions of Regulator

Section 659(2)—after paragraph (k) insert:

(ka) to provide advice, information and education to persons with duties or obligations under this Law about compliance with the duties or obligations;

# 34—Insertion of section 698A

After section 698 insert:

# 698A—No liability, right etc arising from particular functions of authorised officer or Regulator

- (1) This section applies in relation to anything done by the Regulator or a protected person in the exercise of—
  - (a) a function of an authorised officer under section 479(2); or
  - (b) a function of the Regulator under section 659(2)(ka).
- (2) The doing of the thing does not, of itself, give rise to—
  - (a) a civil liability of the Regulator or protected person; or
  - (b) a right, expectation, duty or obligation that would not otherwise be conferred or imposed on a person in relation to whom the thing was done; or
  - (c) a defence that would not otherwise be available to a person in relation to whom the thing was done.
- (3) However, subsection (2)(a) applies only to a thing done by the Regulator or a protected person in good faith.

Note—

See also section 698 in relation to civil liability for a thing done in good faith.

- (4) A reference in this section to doing a thing includes a reference to omitting to do a thing.
- (5) In this section—

protected person —see section 698(3).

# 35—Amendment of Schedule 4—Liability provisions

- (1) Schedule 4, table, item relating to section 85, column 2—delete "85(1),"
- (2) Schedule 4, table, item relating to section 531A—delete the item

Note—

As required by section 10AA(2) of the *Subordinate Legislation Act 1978*, the Minister has certified that, in the Minister's opinion, it is necessary or appropriate that these regulations come into operation as set out in these regulations.

# Made by the Governor

with the advice and consent of the Executive Council on 20 February 2020

No 12 of 2020

# South Australia

# Heavy Vehicle National Law (South Australia) (Expiation Fees) Variation Regulations 2020

under the Heavy Vehicle National Law (South Australia) Act 2013

# Contents

Part 1—Preliminary

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# Part 1—Preliminary

## **1—Short title**

These regulations may be cited as the *Heavy Vehicle National Law (South Australia)* (*Expiation Fees) Variation Regulations* 2020.

# 2—Commencement

These regulations come into operation on the day on which regulation 8 of the *Heavy Vehicle National Law (South Australia)(Amendment of Law) Regulations 2020* comes into operation.

# **3**—Variation provisions

In these regulations, a provision under a heading referring to the variation of specified regulations varies the regulations so specified.

# Part 2—Variation of Heavy Vehicle National Law (South Australia) (Expiation Fees) Regulations 2013

# 4—Variation of Schedule 1—Offences, prescribed offences and expiation fees

(1) Schedule 1, Part 2, Division 1, entry relating to section 250(1)—after paragraph (b) insert:

(c) for a severe risk breach \$1 121

(2) Schedule 1, Part 2, Division 1, entry relating to section 251(1)—after paragraph (b) insert:

(c) for a severe risk breach \$1 121

(3) Schedule 1, Part 2, Division 1, entry relating to section 254(1)—after paragraph (b) insert:

(c) for a severe risk breach \$1 121

### (4) Schedule 1, Part 2, Division 1, entry relating to section 256(1)—after paragraph (b) insert:

(c) for a severe risk breach \$1 121

(5) Schedule 1, Part 2, Division 1, entry relating to section 526(4)—delete "*defect notice to operator*" and substitute:

vehicle defect notice to operator as soon as practicable within 14 days after notice issued

(6) Schedule 1, Part 2, Division 1, entry relating to section 529—delete the entry and substitute:

529

Using or permitting the use of a heavy vehicle in contravention of a vehicle defect notice—

- (a) for a major defect notice \$674 or minor defect notice
- (b) for a self-clearing defect \$336 notice
- (7) Schedule 1, Part 2, Division 1, entry relating to section 531A(4)—delete the entry
- (8) Schedule 1, Part 2, Division 1, entry relating to section 531A(5)—delete the entry

Note—

As required by section 10AA(2) of the *Subordinate Legislation Act 1978*, the Minister has certified that, in the Minister's opinion, it is necessary or appropriate that these regulations come into operation as set out in these regulations.

# Made by the Governor

with the advice and consent of the Executive Council on 20 February 2020

No 13 of 2020

# **STATE GOVERNMENT INSTRUMENTS**

ASSOCIATIONS INCORPORATION ACT 1985

ORDER PURSUANT TO SECTION 42(2)

Dissolution of Association

WHEREAS the CORPORATE AFFAIRS COMMISSION (the Commission) pursuant to section 42(1) of the Associations Incorporation Act 1985 (the Act) is of the opinion that the undertaking or operations of KANGAROO ISLAND COMMUNITY HOUSING ASSOCIATION INCORPORATED (the Association) being an incorporated association under the Act are being carried on, or would more appropriately be carried on by a company limited by guarantee incorporated under the *Corporations Act 2001* (Cth) AND WHEREAS the Commission was on 19 November 2019 requested by the Association to transfer its undertaking to JUNCTION AND WOMEN'S HOUSING LTD (Australian Company Number 160 344 712), the Commission pursuant to section 42(2) of the Act DOES HEREBY ORDER that on 20th February 2020, the Association will be dissolved, the property of the Association becomes the rights and liabilities of JUNCTION AND WOMEN'S HOUSING LTD.

Given under the seal of the Commission at Adelaide

Dated: 20 February 2020

ROSALBA ALOI A delegate of the Corporate Affairs Commission

#### ASSOCIATIONS INCORPORATION ACT 1985

ORDER PURSUANT TO SECTION 42(2)

Dissolution of Association

WHEREAS the CORPORATE AFFAIRS COMMISSION (the Commission) pursuant to section 42(1) of the Associations Incorporation Act 1985 (the Act) is of the opinion that the undertaking or operations of NATURE FOUNDATION SA INCORPORATED (the Association) being an incorporated association under the Act are being carried on, or would more appropriately be carried on by a company limited by guarantee incorporated under the Corporations Act 2001 (Cth) AND WHEREAS the Commission was on 29 January 2020 requested by the Association to transfer its undertaking to NATURE FOUNDATION SA LIMITED (Australian Company Number 638 003 577), the Commission pursuant to section 42(2) of the Act DOES HEREBY ORDER that on 20th February 2020, the Association will be dissolved, the property of the Association becomes the property of NATURE FOUNDATION LIMITED and the rights and liabilities of the Association become the rights and liabilities of NATURE FOUNDATION LIMITED.

Given under the seal of the Commission at Adelaide

Dated: 20 February 2020

ROSALBA ALOI A delegate of the Corporate Affairs Commission

#### FISHERIES MANAGEMENT ACT 2007

SECTION 115

#### Exemption Number ME9903095

TAKE NOTICE that pursuant to section 115 of the *Fisheries Management Act 2007*, the holder of a Commonwealth concession issued under the *Fisheries Management Act 1991* (Cwth) (the 'exemption holders') are exempt from the provisions contained in the the notice made under section 79 of the *Fisheries Management Act 2007*, dated 3 October 2019, and published in the *South Australian Government Gazette* on 10 October 2019 being the first notice published on page 3442 relating to unlawful fishing activity in all waters of the West Coast, Spencer Gulf and Gulf St Vincent, but only insofar as the exemption holders may be in possession of Snapper (*Chrysophrys auratus*) lawfully taken on a vessel within the Snapper Closure Area (the 'exempted activity'), subject to the conditions set out in Schedule 1 during the period specified in Schedule 2 unless varied or revoked earlier. **Exemption Number ME9903095.** 

#### SCHEDULE 1

- 1. Snapper must not be taken from within the Snapper Closure Area. Any Snapper in the concession holder's possession when undertaking the exempted activity must have been otherwise lawfully taken.
- 2. At least one hour prior to entering any part of the Snapper Closure Area, the exemption holder must, if in possession of Snapper, make a prior report to PIRSA Fishwatch (1800 065 522) and must provide the Department the following information:
  - The name of the caller;
  - Contact phone number of the caller;
  - The Commonwealth concession type and number;
  - Name of vessel;
  - Number of Snapper on board
  - Weight of Snapper on board;
  - The time the boat will enter the Snapper closure area; and
  - The intended point of landing.
- 3. At least one hour prior to arrival at the point of landing the exemption holder must, if in possession of Snapper, make a prior report to PIRSA Fishwatch (1800 065 522) and provide the time the boat will arrive at the nominated point of landing.
- 4. While engaging in the exempted activity, the exemption holder must be in possession of a copy of this notice. This notice must be produced to a Fisheries Officer if requested.

#### SCHEDULE 2

From 0001 hours on 13 February 2020 until 2359 hours on 31 January 2021.

For the purpose of this Notice:

#### Snapper Closure Area

The Snapper closure area comprises the State waters of the West Coast, Spencer Gulf and Gulf of St Vincent which are contained within and bounded by a line commencing at a location on mean high water springs closest to 31°41′12.94″ (31°41.216′) South, 129°00′04.90″ (129°00.082′) East, then beginning north-easterly following the line of mean high water springs to a location closest to 35°38′33.82″ (35°38.564′) South, 138°31′20.77″ (138°31.346′) East (Newland Head), then south westerly to a location on mean high water springs closest to 35°50′29.19″ (35°50.486′) South, 138°08′05.64″ (138°08.094′) East (Cape Willoughby), then beginning north-westerly following the line of mean high water springs closest to 35°50′29.19″ (35°50.486′) South, 138°08′05.64″ (138°08.094′) East (Cape Willoughby), then beginning north-westerly following the line of mean high water springs to the location closest to 35°53′11.307″ (35°53.188′) South, 136°32′3.880″ (136°32.065′) East (Vennachar Point), then continuing south along the meridian of longitude 136°32′36″ (136°32.600′) East to the southern limit of the waters of the State, then beginning south-westerly along the said boundary to the intersection with the western border of the State of South Australia 31°41′15.24″ (31°41.254′) South, 129°00′04.54″ (129°00.076′) East, then north-easterly along the said border to the point of commencement.

The spatial descriptions are geodesics based on the Geocentric Datum of Australia 1994 (GDA94).

Dated: 12 February 2020

PROF GAVIN BEGG A/Executive Director Fisheries and Aquaculture

#### GENETICALLY MODIFIED CROPS MANAGEMENT ACT 2004

PREPARED BY THE MINISTER

Exemption Notice 1 - AS/EN2/20

PURSUANT to section 6(2)(a)(iii) of the *Genetically Modified Crops Management Act 2004* ("the Act"), I, Dan van Holst Pellekaan, Acting Minister for Primary Industries and Regional Development, confer the following Exemption on Advanta Seeds Pty Ltd (ABN 87 010 933 061 and ACN 010 933 061) ("Advanta Seeds Pty Ltd") for the purpose of transporting genetically modified canola seed [*Brassica napus*] through designated areas of South Australia (hereafter the Activity), subject to the conditions specified herein.

This exemption remains in force until varied or revoked.

For the purpose of this Notice, I nominate the following person as the Nominated Officer within Primary Industries and Regions South Australia to whom all communication should be directed:

Manager, Plant Health Operations Biosecurity SA Primary Industries & Regions South Australia 33 Flemington Street, Glenside, SA, 5065 Phone: 1300 666 010 Fax: (08) 8207 7844

See section 3 for the definitions of terms.

#### SECTION 1: GENERAL CONDITIONS

Advanta Seeds Pty Ltd, its employees, agents and other representatives must comply with these conditions. Advanta Seeds Pty Ltd must take responsibility for the actions or inactions of their employees, agents and other representatives arising under the Activity.

#### 1. Notification of Responsible Person

- 1.1. Advanta Seeds Pty Ltd must inform the Nominated Officer in writing of the contact details of the person within the company who is responsible for the transportation of the genetically modified canola seeds through South Australia before the seeds enter South Australia for the first time.
- 1.2. No later than one business day prior to each occasion of the genetically modified canola seed entering South Australia, Advanta Seeds Pty Ltd must inform the Nominated Officer in writing of the transportation company name and the transport licence plate number(s) of the vehicle or trailer being used to carry the seed.
- 1.3. Advanta Seeds Pty Ltd must immediately notify the Nominated Officer in writing if any of the information provided for the above has changed.

#### 2. Informing people of their obligations

- 2.1. Advanta Seeds Pty Ltd must inform each person covered by these conditions of the obligations imposed on them by these conditions.
- 2.2. Advanta Seeds Pty Ltd must provide the Nominated Officer, on the Nominated Officer's written request, a signed statement from each person covered by these conditions that Advanta Seeds Pty Ltd has informed the person of the conditions applying to that person.

#### 3. Material Changes in circumstances

3.1. Advanta Seeds Pty Ltd must immediately, by notice in writing, inform the Nominated Officer of any event or circumstances occurring after the commencement of these conditions that would affect the capacity of Advanta Seeds Pty Ltd to meet the conditions in this exemption.

#### SECTION 2: SPECIFIC CONDITIONS

- 1. Transportation of the genetically modified canola seed through South Australia
  - 1.1. The genetically modified canola seed must be packed in a sealed unbreakable primary container.
  - 1.2. Every primary container must be clearly marked 'AS/EN2/20 Canola Seed'.
  - 1.3. Every primary container must be packed in a sealed unbreakable secondary container.
  - 1.4. Every secondary container used to transport the genetically modified canola seed must be labelled:
    - 1.4.1. to indicate that it contains genetically modified canola seed; and
    - 1.4.2. with telephone contact numbers for Advanta Seeds Pty Ltd, including instructions to contact Advanta Seeds Pty Ltd in the event that the container is broken and/or misdirected.
  - 1.5. Each secondary container must remain sealed during transit.

#### 2. Compliance Management Plan

- 2.1. Within 14 days prior to genetically modified canola seed entering South Australia for the first time, Advanta Seeds Pty Ltd must submit a written Compliance Management Plan to the Nominated Officer.
- 2.2. The Compliance Management Plan must include a clear methodology that details how Advanta Seeds Pty Ltd will:
  - 2.2.1. ensure compliance with these conditions and document that compliance;
  - 2.2.2. manage the transportation of the genetically modified canola seed;
  - 2.2.3. ensure the amount of the genetically modified canola seed entering South Australia equals the amount leaving South Australia; and
  - 2.2.4. facilitate the Nominated Officer (or his or her delegate) to audit or monitor the transportation of the genetically modified canola seed.
- 2.3. Advanta Seeds Pty Ltd must immediately notify the Nominated Officer in writing if there is any change to the Compliance Management Plan.

### 3. Contingency Plan

- 3.1. Within 14 days prior to the genetically modified canola seed entering South Australia for the first time, Advanta Seeds Pty Ltd must submit a written Contingency Management Plan to the Nominated Officer detailing measures to be taken in the event that a secondary container is broken.
- 3.2. The Contingency Management Plan must include details of procedures to:
  - 3.2.1. ensure the Nominated Officer is notified immediately when Advanta Seeds Pty Ltd becomes aware of the event;
  - 3.2.2. destroy the genetically modified canola seed or render them non-viable; and
  - 3.2.3. monitor and destroy any Volunteer plants existing as a result of the event.
- 3.3. Advanta Seeds Pty Ltd must immediately notify the Nominated Officer in writing if there is any change to the Contingency Plan. SECTION 3: INTERPRETATION AND DEFINITIONS

Words and phrases used in this Exemption have the same meanings as they do in the *Genetically Modified Crops Management Act 2004* (SA), the *Gene Technology Act 2000* (Commonwealth) and the *Gene Technology Regulations 2001* (Commonwealth).

Words importing a gender include any other gender.

Words in the singular include the plural and words in the plural include the singular.

Words importing persons include a partnership and a body, whether corporate or otherwise.

References to any statute or other legislation (whether primary or subordinate) is to a statute or other legislation of the Commonwealth of Australia as amended or replaced from time to time unless the contrary intention appears.

Where any word of phrase is given a defined meaning, any other part of speech or other grammatical form in respect of that word or phrase has a corresponding meaning.

In this Exemption:

- 1.1. 'Canola' means plants of the species Brassica napus.
- 1.2. 'Destroy' means killed by one or more of the following methods:
  - 1.2.1. stalk pulling; or
  - 1.2.2. light tillage; or
  - 1.2.3. burning; or
  - 1.2.4. treatment with herbicide; or
  - 1.2.5. slashing; or
  - 1.2.6. mowing; or
  - 1.2.7. hand weeding; or
  - 1.2.8. burial under 1 metre of soil; or
  - 1.2.9. grazing; or
  - 1.2.10. a combination of the above.

1.3. 'Volunteer plants' means progeny of the genetically modified canola seed.

Dated: 13 February 2020

HON DAN VAN HOLST PELLEKAAN MP Acting Minister for Primary Industries and Regional Development

#### GENETICALLY MODIFIED CROPS MANAGEMENT ACT 2004

PREPARED BY THE MINISTER

#### Exemption Notice 1 - NS/EN1/20

PURSUANT to section 6(2)(a)(iii) of the *Genetically Modified Crops Management Act 2004* ("the Act"), I, Dan van Holst Pellekaan, Acting Minister for Primary Industries and Regional Development, confer the following Exemption on Nuseed Pty Ltd (ABN 82 088 231 814 and ACN 088 231 814) ("Nuseed Pty Ltd") for the purpose of transporting genetically modified canola seed [*Brassica napus*] through designated areas of South Australia (hereafter the Activity), subject to the conditions specified herein.

This exemption remains in force until varied or revoked.

For the purpose of this Notice, I nominate the following person as the Nominated Officer within Primary Industries and Regions South Australia to whom all communication should be directed:

Manager, Plant Health Operations Biosecurity SA Primary Industries & Regions South Australia 33 Flemington Street, Glenside, SA, 5065 Phone: 1300 666 010 Fax: (08) 8207 7844

See section 3 for the definitions of terms.

#### SECTION 1: GENERAL CONDITIONS

Nuseed Pty Ltd, its employees, agents and other representatives must comply with these conditions. Nuseed Pty Ltd must take responsibility for the actions or inactions of their employees, agents and other representatives arising under the Activity.

#### 1. Notification of Responsible Person

- 1.1. Nuseed Pty Ltd must inform the Nominated Officer in writing of the contact details of the person within the company who is responsible for the transportation of the genetically modified canola seeds through South Australia before the seeds enter South Australia for the first time.
- 1.2. No later than one business day prior to each occasion of the genetically modified canola seed entering South Australia, Nuseed Pty Ltd must inform the Nominated Officer in writing of the transportation company name and the transport licence plate number(s) of the vehicle or trailer being used to carry the seed.
- 1.3. Nuseed Pty Ltd must immediately notify the Nominated Officer in writing if any of the information provided for the above has changed.

#### 2. Informing people of their obligations

- 2.1. Nuseed Pty Ltd must inform each person covered by these conditions of the obligations imposed on them by these conditions.
- 2.2. Nuseed Pty Ltd must provide the Nominated Officer, on the Nominated Officer's written request, a signed statement from each person covered by these conditions that Nuseed Pty Ltd has informed the person of the conditions applying to that person.

#### 3. Material Changes in circumstances

3.1. Nuseed Pty Ltd must immediately, by notice in writing, inform the Nominated Officer of any event or circumstances occurring after the commencement of these conditions that would affect the capacity of Nuseed Pty Ltd to meet the conditions in this exemption.

#### SECTION 2: SPECIFIC CONDITIONS

#### 4. Transportation of the genetically modified canola seed through South Australia

- 4.1. The genetically modified canola seed must be packed in a sealed unbreakable primary container.
- 4.2. Every primary container must be clearly marked 'NS/EN1/20 Canola Seed'.
- 4.3. Every primary container must be packed in a sealed unbreakable secondary container.
- 4.4. Every secondary container used to transport the genetically modified canola seed must be labelled:
  - 4.4.1. to indicate that it contains genetically modified canola seed; and
  - 4.4.2. with telephone contact numbers for Nuseed Pty Ltd, including instructions to contact Nuseed Pty Ltd in the event that the container is broken and/or misdirected.
- 4.5. Each secondary container must remain sealed during transit.

#### 5. Compliance Management Plan

- 5.1. Within 14 days prior to genetically modified canola seed entering South Australia for the first time, Nuseed Pty Ltd must submit a written Compliance Management Plan to the Nominated Officer.
- 5.2. The Compliance Management Plan must include a clear methodology that details how Nuseed Pty Ltd will:
  - 5.2.1. ensure compliance with these conditions and document that compliance;
  - 5.2.2. manage the transportation of the genetically modified canola seed;
  - 5.2.3. ensure the amount of the genetically modified canola seed entering South Australia equals the amount leaving South Australia; and
  - 5.2.4. facilitate the Nominated Officer (or his or her delegate) to audit or monitor the transportation of the genetically modified canola seed.
- 5.3. Nuseed Pty Ltd must immediately notify the Nominated Officer in writing if there is any change to the Compliance Management Plan.

#### 6. Contingency Plan

- 6.1. Within 14 days prior to the genetically modified canola seed entering South Australia for the first time, Nuseed Pty Ltd must submit a written Contingency Management Plan to the Nominated Officer detailing measures to be taken in the event that a secondary container is broken.
- 6.2. The Contingency Management Plan must include details of procedures to:
  - 6.2.1. ensure the Nominated Officer is notified immediately when Nuseed Pty Ltd becomes aware of the event;
  - 6.2.2. destroy the genetically modified canola seed or render them non-viable; and
  - 6.2.3. monitor and destroy any Volunteer plants existing as a result of the event.
- 6.3. Nuseed Pty Ltd must immediately notify the Nominated Officer in writing if there is any change to the Contingency Plan.

#### SECTION 3: INTERPRETATION AND DEFINITIONS

Words and phrases used in this Exemption have the same meanings as they do in the *Genetically Modified Crops Management Act* 2004 (SA), the *Gene Technology Act* 2000 (Commonwealth) and the *Gene Technology Regulations* 2001 (Commonwealth).

Words importing a gender include any other gender.

Words in the singular include the plural and words in the plural include the singular.

Words importing persons include a partnership and a body, whether corporate or otherwise.

References to any statute or other legislation (whether primary or subordinate) is to a statute or other legislation of the Commonwealth of Australia as amended or replaced from time to time unless the contrary intention appears.

Where any word of phrase is given a defined meaning, any other part of speech or other grammatical form in respect of that word or phrase has a corresponding meaning.

In this Exemption:

- 1.1. 'Canola' means plants of the species Brassica napus.
- 1.2. **'Destroy'** means killed by one or more of the following methods:
  - 1.2.1. stalk pulling; or
  - 1.2.2. light tillage; or
  - 1.2.3. burning; or
  - 1.2.4. treatment with herbicide; or
  - 1.2.5. slashing; or
  - 1.2.6. mowing; or
  - 1.2.7. hand weeding; or
  - 1.2.8. burial under 1 metre of soil; or
  - 1.2.9. grazing; or
  - 1.2.10. a combination of the above.
- 1.3. 'Volunteer plants' means progeny of the genetically modified canola seed.

Dated: 13 February 2020

HON DAN VAN HOLST PELLEKAAN MP Acting Minister for Primary Industries and Regional Development

#### GENETICALLY MODIFIED CROPS MANAGEMENT ACT 2004

PREPARED BY THE MINISTER

#### Exemption Notice 3 - BA/EN3/20

PURSUANT to section 6(2)(a)(iii) of the *Genetically Modified Crops Management Act 2004* ("the Act"), I, Dan van Holst Pellekaan, Acting Minister for Primary Industries and Regional Development, confer the following Exemption on BASF Australia Ltd (ABN 62 008 437 867 and ACN 008 437 867) ("BASF Australia Ltd") for the purpose of transporting genetically modified canola seed [*Brassica napus*] through designated areas of South Australia, subject to the conditions specified herein.

This exemption remains in force until varied or revoked.

For the purpose of this Notice, I nominate the following person as the Nominated Officer within Primary Industries and Regions South Australia to whom all communication should be directed:

Manager, Plant Health Operations Biosecurity SA Primary Industries & Regions South Australia 33 Flemington Street, Glenside, SA, 5065 Phone: 1300 666 010 Fax: (08) 8207 7844

See section 3 for the definitions of terms.

#### SECTION 1: GENERAL CONDITIONS

BASF Australia Ltd, its employees, agents and other representatives must comply with these conditions. BASF Australia Ltd must take responsibility for the actions or inactions of their employees, agents and other representatives arising under the Activities.

#### 1. Notification of Responsible Person

- 1.1. BASF Australia Ltd must inform the Nominated Officer in writing of the contact details of the person within the company who is responsible for the transportation of the genetically modified canola seeds through South Australia before the seeds enter South Australia for the first time.
- 1.2. No later than one business day prior to each occasion of the genetically modified canola seed entering South Australia, BASF Australia Ltd must inform the Nominated Officer in writing of the transportation company name and the transport licence plate number(s) of the vehicle or trailer being used to carry the seed.
- 1.3. BASF Australia Ltd must immediately notify the Nominated Officer in writing if any of the information provided for the above has changed.

#### 2. Informing people of their obligations

- 2.1. BASF Australia Ltd must inform each person covered by these conditions of the obligations imposed on them by these conditions.
- 2.2. BASF Australia Ltd must provide the Nominated Officer, on the Nominated Officer's written request, a signed statement from each person covered by these conditions that BASF Australia Ltd has informed the person of the conditions applying to that person.

#### 3. Material Changes in circumstances

3.1. BASF Australia Ltd must immediately, by notice in writing, inform the Nominated Officer of any event or circumstances occurring after the commencement of these conditions that would affect the capacity of BASF Australia Ltd to meet the conditions in this exemption.

#### SECTION 2: SPECIFIC CONDITIONS

#### 1. Transportation of the genetically modified canola seed through South Australia.

1.1. The genetically modified canola seed must be packed in a sealed unbreakable primary container.

- 1.2. Every primary container must be clearly marked 'BA/EN3/20 Canola Seed'.
- 1.3. Every primary container must be packed in a sealed unbreakable secondary container.
- 1.4. Every secondary container used to transport the genetically modified canola seed must be labelled:
  - 1.4.1. to indicate that it contains genetically modified canola seed; and
  - 1.4.2. with telephone contact numbers for BASF Australia Ltd, including instructions to contact BASF Australia Ltd in the event that the container is broken and/or misdirected.
- 1.5. Each secondary container must remain sealed during transit.

#### 2. Compliance Management Plan

- 2.1. Within 14 days prior to genetically modified canola seed entering South Australia for the first time, BASF Australia Ltd must submit a written Compliance Management Plan to the Nominated Officer.
- 2.2. The Compliance Management Plan must include a clear methodology that details how BASF Australia Ltd will:
  - 2.2.1. ensure compliance with these conditions and document that compliance;
  - 2.2.2. manage the transportation of the genetically modified canola seed;
  - 2.2.3. ensure the amount of the genetically modified canola seed entering South Australia equals the amount leaving South Australia; and
  - 2.2.4. facilitate the Nominated Officer (or his or her delegate) to audit or monitor the transportation of the genetically modified canola seed.
- 2.3. BASF Australia Ltd must immediately notify the Nominated Officer in writing if there is any change to the Compliance Management Plan

#### 3. Contingency Plan

- 3.1. Within 14 days prior to the genetically modified canola seed entering South Australia for the first time, BASF Australia Ltd must submit a written Contingency Management Plan to the Nominated Officer detailing measures to be taken in the event that a secondary container is broken.
- 3.2. The Contingency Management Plan must include details of procedures to:
  - 3.2.1. ensure the Nominated Officer is notified immediately when BASF Australia Ltd becomes aware of the event;
  - 3.2.2. destroy the genetically modified canola seed or render them non-viable; and
  - 3.2.3. monitor and destroy any Volunteer plants existing as a result of the event.
- 3.3. BASF Australia Ltd must immediately notify the Nominated Officer in writing if there is any change to the Contingency Plan. SECTION 3: INTERPRETATION AND DEFINITIONS

Words and phrases used in this Exemption have the same meanings as they do in the *Genetically Modified Crops Management Act 2004* (SA), the *Gene Technology Act 2000* (Commonwealth) and the *Gene Technology Regulations 2001* (Commonwealth).

Words importing a gender include any other gender.

Words in the singular include the plural and words in the plural include the singular.

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Where any word of phrase is given a defined meaning, any other part of speech or other grammatical form in respect of that word or phrase has a corresponding meaning.

In this Exemption:

- 1.1. 'Canola' means plants of the species Brassica napus.
- 1.2. 'Destroy' means killed by one or more of the following methods:
  - 1.2.1. stalk pulling; or
  - 1.2.2. light tillage; or
  - 1.2.3. burning; or
  - 1.2.4. treatment with herbicide; or
  - 1.2.5. slashing; or
  - 1.2.6. mowing; or
  - 1.2.7. hand weeding; or
  - 1.2.8. burial under 1 metre of soil; or
  - 1.2.9. grazing; or
  - 1.2.10. a combination of the above.

1.3. 'Volunteer plants' means progeny of the genetically modified canola seed.

Dated: 13 February 2020

HON DAN VAN HOLST PELLEKAAN MP Acting Minister for Primary Industries and Regional Development

#### HOUSING IMPROVEMENT ACT 2016

#### Rent Control Revocations

Whereas the Minister for Human Services Delegate is satisfied that each of the houses described hereunder has ceased to be unsafe or unsuitable for human habitation for the purposes of the *Housing Improvement Act 2016*, notice is hereby given that, in exercise of the powers conferred by the said Act, the Minister for Human Services Delegate does hereby revoke the said Rent Control in respect of each property.

Address of Premises	Allotment Section	<u>Certificate of Title</u> Volume/Folio
25 Railway Terrace, Kadina SA 5554	Allotment 241 Filed Plan 198422 Hundred of Wallaroo	CT5797/301
18 Palmer Street, Port Pirie West SA 5540	Allotment 35 Deposited Plan 1582 Hundred of Pirie	CT5404/694, CT6163/107
904 Andrews Road, Wauraltee SA 5573	Allotment 357 Filed Plan 196918 Hundred of Wauraltee	CT5800/541

Dated: 20 February 2020

CRAIG THOMPSON Acting Housing Regulator and Registrar Housing Safety Authority, SAHA Delegate of Minister for Human Services

# LAND ACQUISITION ACT 1969

SECTION 16

Notice of Acquisition—Form 5

#### 1. Notice of acquisition

The Commissioner of Highways (the Authority), of 50 Flinders Street, Adelaide SA 5000, acquires the following interests in the following land:

Comprising an unencumbered estate in fee simple in that piece of land being portion of Allotment 81 in Deposited Plan No 88206 comprised in Certificate of Title Volume 6090 Folio 163, and being the whole of the land identified as Allotment 10 in DP122750 lodged in the Lands Titles Office, subject to the easement(s) over the land marked "A" created by Land Grant Volume 4194 Folio 46.

This notice is given under section 16 of the Land Acquisition Act 1969.

#### 2. Compensation

A person who has or had an interest in the land that is divested or diminished by the acquisition or the enjoyment of which is adversely affected by the acquisition who does not receive an offer of compensation from the Authority may apply to the Authority for compensation.

#### 3. Inquiries

Inquiries should be directed to:

Ric Lohmeyer GPO Box 1533 Adelaide SA 5001 Telephone: (08) 8343 2554

#### Dated: 18 February 2020

The Common Seal of the COMMISSIONER OF HIGHWAYS was hereto affixed by authority of the Commissioner in the presence of:

ROCCO CARUSO Manager, Property Acquisition Authorised Officer Department of Planning, Transport and Infrastructure

#### DPTI 2016/16734/01

#### MINING ACT 1971

SECTION 28(5)

#### Exploration Licences

Notice is hereby given in accordance with Section 28(5) of the *Mining Act 1971* that the delegate of the Minister for Energy and Mining intends to grant Exploration Licences over the areas described below.

Applicant:	Agricola Mining Pty Ltd
Location:	Salt Creek area - approximately 175km southeast of Adelaide
Term:	Two years
Area in km <sup>2</sup> :	12
Reference number:	2019/00146
Applicant:	Peninsula Resources Limited
Location:	Wudinna Hill area - approximately 130km east-southeast of Streaky Bay
Term:	Two years
Area in km <sup>2</sup> :	42
Reference number:	2019/00148
Applicant:	Strandline Resources Limited
Location:	Coorabie area - approximately 140km northwest of Ceduna
Pastoral Leases:	Cundaria
Term:	Two years
Area in km <sup>2</sup> :	700
Reference number:	2019/00156

No. 14 p. 428

Applicant:	Gawler Resources Pty Ltd
Location:	Wilgena area - approximately 60km east of Tarcoola
Pastoral Leases:	Bon Bon, North Well
Term:	One year
Area in km <sup>2</sup> :	555
Reference number:	2019/00164
Applicant:	Coda Minerals Ltd & Terrace Mining Pty Ltd
Location:	Mount Gunson area - approximately 45km southeast of Woomera
Pastoral Leases:	Arcoona, Oakden Hills, Pernatty
Term:	Two years
Area in km <sup>2</sup> :	401
Reference number:	2019/00165

Plans and co-ordinates can be found on the Department for Energy and Mining website: <u>http://energymining.sa.gov.au/minerals/exploration/public\_notices/exploration\_licence\_applications</u> or by contacting Mineral Tenements on 08 8463 3103.

Community information on mineral exploration licence processes and requirements under the *Mining Act 1971* is available from: <u>http://energymining.sa.gov.au/minerals/exploration/public\_notices/exploration\_licence\_applications</u> or hard copy on request to Mineral Tenements.

Dated: 20 February 2020

J MARTIN Mining Registrar as delegate for the Minister for Energy and Mining Department for Energy and Mining

#### MINING ACT 1971 SECTION 53 (2)

Miscellaneous Purposes Licence

Notice is hereby given in accordance with Section 53 (2) of the *Mining Act 1971*, that an application for a miscellaneous purposes licence has been received:

Applicant:	Iluka (Eucla Basin) Pty Ltd
Location:	CR 5957/384 Allotment 100 Deposited Plan 67929 in the Yellabinna area, approximately 200 km northwest
	of Ceduna
Area:	4.19 hectares approximately
Purpose:	Canberra Haul Road
Reference:	2020/000007

To arrange an inspection of the Management Plan at the Department for Energy and Mining, please call the Department on 08 8463 3103.

An electronic copy of the Management Plan can be found on the Department for Energy and Mining website: <u>http://energymining.sa.gov.au/minerals/mining/public\_notices\_mining</u>.

Written submissions in relation to this application are invited to be received at the Department of Energy & Mining, Mining Regulation, Attn: Business Support Officer, GPO Box 320 ADELAIDE SA 5001 by no later than **20 March 2020**.

The delegate of the Minister for Energy & Mining is required to have regard to these submissions in determining whether to grant or refuse the application and, if so, the terms and conditions on which it should be granted.

When you make a written submission, that submission becomes a public record. Your submission will be provided to the applicant and may be made available for public inspection unless confidentiality is requested.

Dated: 20 February 2020

J MARTIN Mining Registrar Department of Energy & Mining Delegate of the Minister for Energy & Mining

MOTOR VEHICLES ACT 1959

South Australia

# Motor Vehicles (Conditional Registration—Recognition of Motor Vehicle Clubs) Notice 2020 - South Australian Supra Club Incorporated

under the Motor Vehicles Act 1959

# **1—Short title**

This notice may be cited as the Motor Vehicles (Conditional Registration—Recognition of Motor Vehicle Clubs) Notice 2020 - South Australian Supra Club Incorporated

# 2—Commencement

This notice takes effect from the date it is published in the Gazette.

## **3**—Interpretation

In this notice-

Act means the Motor Vehicles Act 1959;

*Code of Practice* means the 'Code of Practice for Club Registration - a 90 day conditional registration scheme for historic, left hand drive and street rod vehicles' published by the Department of Planning, Transport and Infrastructure;

*Conditional Registration Scheme* or *Scheme* means the scheme for conditional registration of historic, prescribed left hand drive and street rod motor vehicles under section 25 of the Act and regulations 15 and 16 of the Motor Vehicles Regulations 2010;

Department means the Department of Planning, Transport and Infrastructure

*Federation* means the Federation of Historic Motoring Clubs Inc;

*MR334 form* means an 'Approval for Registration of Vehicle on the Club Registration Scheme (MR334)';

Prescribed log book means a log book in a form approved by the Registrar;

*Registrar* means the Registrar of Motor Vehicles;

*Regulations* means the Motor Vehicles Regulations 2010.

# 4—Recognition of motor vehicles clubs

The motor vehicle clubs specified in Schedule 1 are, subject to the conditions set out in clause 5, recognised for the purposes of regulation 16 of the Regulations.

# 5—Conditions of recognition

A motor vehicle club specified in Schedule 1 must comply with the following conditions:

- (a) the club must maintain a constitution approved by the Registrar;
- (b) the club must nominate and have members authorised by the Registrar (authorised persons). The club's authorised person(s) are responsible for approving applicants and motor vehicles for registration under the Scheme. This includes confirming that Scheme applicants are financial members of a club; any other details as required by the Registrar on the MR334 form; and to inspect members' vehicles when requested to do so by the Registrar;
- (c) the club must issue a prescribed log book to club members for each of their vehicles to record vehicle use;
- (d) the club must cancel a member's prescribed log book when a member resigns, must ensure that a statutory declaration is provided when a member's log book is lost or destroyed, must keep details of members' prescribed log book return sheets and forward copies of the same to the Registrar or Federation annually as required;

- (e) the club must create and maintain records detailing all its financial members, its authorised persons, all vehicles for which an MR334 form has been issued, all statutory declarations received and prescribed log books issued and returned to the club;
- (f) the club must keep records for a period of 5 years from the date of the document and these records must include all duplicate MR334 forms, all records of motor vehicle inspections undertaken in accordance with paragraph (b), all statutory declarations provided by members for the purposes of paragraphs (d), all prescribed log books issued by reference to their serial number, the member's name and the vehicle for which it was issued, and to make all such records available for inspection or provide copies of the records at the request of the Registrar for audit purposes;
- (g) the club must ensure, as far as practicable, that all members comply with the Code of Practice;
- (h) the club, as far as practicable, must report to the Registrar or the Federation details of members and motor vehicles not complying with the conditions and criteria set out in the Code of Practice for the Scheme;
- the club must provide to the Registrar, within 2 months after the end of the club's financial year, an annual report detailing members from that financial year with vehicles registered under the Scheme who are no longer financial members of the club;
- (j) the club must notify the Registrar, in writing, within 14 days of resolution to cease operation as a club and must provide the club records specified in paragraph (f) to the Registrar within 14 days of its dissolution.

Note—

Under regulation 16(3)(c) of the *Motor Vehicles Regulations 2010*, the Registrar may, by notice in the Gazette, withdraw the recognition of a motor vehicle club if satisfied that the club has contravened or failed to comply with a condition applying to its recognition by the Registrar, or if there is other good cause to withdraw the recognition.

# Schedule 1—Recognised motor vehicle clubs

Historic, left-hand drive and street rod motor vehicle clubs

South Australian Supra Club Incorporated

# Made by the Deputy Registrar of Motor Vehicles

On 12 February 2020

PETROLEUM AND GEOTHERMAL ENERGY ACT 2000

Application for Grant of Associated Activities Licence AAL 279

Pursuant to section 65(6) of the *Petroleum and Geothermal Energy Act 2000* (the Act) and Delegation dated 29 June 2018, notice is hereby given that an application for the grant of an associated activities licence over the area described below has been received from:

Beach Energy Limited

Great Artesia Oil and Gas Pty Ltd

The application will be determined on or after 5 March 2020.

#### **Description of Application Area**

All that part of the State of South Australia, bounded as follows:

Commencing at a point being the intersection of latitude  $27^{\circ}44'30"$  S GDA94 and longitude  $139^{\circ}21'25"$  E GDA94, thence east to longitude  $139^{\circ}22'00"$  E GDA94, south to latitude  $27^{\circ}45'10"$  S GDA94, west to longitude  $139^{\circ}21'40"$  E GDA94, north to latitude  $27^{\circ}45'00"$  S GDA94, west to longitude  $139^{\circ}21'30"$  E GDA94, north to latitude  $27^{\circ}44'50"$  S GDA94, west to longitude  $139^{\circ}21'25"$  E GDA94, and north to the point of commencement.

AREA: 1.01 square kilometres approximately Dated: 18 February 2020

NICK PAPAGOPOULOS A/Executive Director Energy Resources Division Department for Energy and Mining Delegate of the Minister for Energy and Mining

#### PETROLEUM AND GEOTHERMAL ENERGY ACT 2000

Application for Grant of Special Facilities Licence SFL 15

Pursuant to section 65(6) of the Petroleum and Geothermal Energy Act 2000 (the Act) and Delegation dated 29 June 2018, notice is hereby given that an application for the grant of a special facilities licence over the area described below has been received from:

Santos Limited

The application will be determined on or after 20 March 2020.

#### **Description of Application Area**

All that part of the State of South Australia, bounded as follows:

a corridor 32 metres wide centred on a line between coordinates:							
499949.26mE	6891592.24mN	497092.69mE	6891347.62mN	495992.73mE	6890756.47mN		
499788.55mE	6891506.78mN	497088.63mE	6891345.99mN	495991.07mE	6890752.54mN		
499784.82mE	6891504.87mN	497084.64mE	6891344.21mN	495989.54mE	6890748.55mN		
499781.02mE	6891503.09mN	497080.70mE	6891342.29mN	495988.15mE	6890744.52mN		
499777.16mE	6891501.44mN	496050.29mE	6890817.27mN	495666.12mE	6889753.41mN		
499773.25mE	6891499.92mN	496046.52mE	6890815.26mN	495664.81mE	6889749.57mN		
499769.29mE	6891498.53mN	496042.82mE	6890813.13mN	495663.37mE	6889745.79mN		
499765.29mE	6891497.27mN	496039.19mE	6890810.88mN	495661.81mE	6889742.05mN		
499761.25mE	6891496.15mN	496035.65mE	6890808.50mN	495660.13mE	6889738.36mN		
499757.17mE	6891495.16mN	496032.19mE	6890806.00mN	495658.33mE	6889734.73mN		
499753.06mE	6891494.32mN	496028.81mE	6890803.39mN	495656.42mE	6889731.16mN		
499748.93mE	6891493.61mN	496025.53mE	6890800.66mN	495654.39mE	6889727.65mN		
499744.77mE	6891493.04mN	496022.34mE	6890797.82mN	495262.90mE	6889076.11mN		
499740.60mE	6891492.61mN	496019.25mE	6890794.88mN	495260.83mE	6889072.54mN		
499736.41mE	6891492.32mN	496016.27mE	6890791.83mN	495258.89mE	6889068.91mN		
497131.03mE	6891355.77mN	496013.39mE	6890788.68mN	495257.06mE	6889065.21mN		
497126.67mE	6891355.47mN	496010.61mE	6890785.44mN	495255.36mE	6889061.46mN		
497122.32mE	6891355.01mN	496007.95mE	6890782.10mN	495253.79mE	6889057.65mN		
497117.99mE	6891354.40mN	496005.41mE	6890778.67mN	495252.34mE	6889053.80mN		
497113.68mE	6891353.64mN	496002.98mE	6890775.16mN	495251.01mE	6889049.89mN		
497109.40mE	6891352.73mN	496000.68mE	6890771.57mN	495249.82mE	6889045.95mN		
497105.16mE	6891351.68mN	495998.50mE	6890767.90mN	495248.76mE	6889041.97mN		
497100.96mE	6891350.47mN	495996.45mE	6890764.15mN	495211.58mE	6888892.87mN		
497096.80mE	6891349.12mN	495994.52mE	6890760.34mN	495149.59mE	6888875.09mN		

All coordinates MGA94, Zone 54

AREA: 0.28 square kilometres approximately

Dated: 18 February 2020

NICK PAPAGOPOULOS A/Executive Director Energy Resources Division Department for Energy and Mining Delegate of the Minister for Energy and Mining

#### ROAD TRAFFIC ACT 1961

Authorisation to Operate Breath Analysing Instruments

I, GRANT STEVENS, Commissioner of Police, do hereby notify that on and from 13 February, 2020, the following persons were authorised by the Commissioner of Police to operate breath analysing instruments as defined in and for the purposes of the:

- ٠
- Road Traffic Act 1961; Harbors and Navigation Act 1993; .
- Security and Investigation Industry Act 1995; and .

\_

Rail Safety National Law (South Australia) Act 2012.

PD Number	Officer Name
72637	AUSSERLECHNER, Jordan Andrew
77111	DEUSSEN, Blake Jared
76511	HEALEY, Natasha Noeline
76876	HUMPHREYS, Mitchell Shane Blight
76611	MCFARLANE, Robert Ian
76644	MORRIS, Jeffrey Robert
77165	PORINS, Andrew Steven
76967	REINBRECHT, Dylan Troy
75724	SANDERS, Chelsea Louise
77114	SCHACHE, Reeden Lee
76077	WILLIAMS, Michael Sean

20 February 2020

Dated: 13 February 2020

Reference: 2020-0007

GRANT STEVENS Commissioner of Police

#### ROADS (OPENING AND CLOSING) ACT 1991

SECTION 24

Notice of Confirmation of Road Process Order Road Closure – Public Road adjacent Schutz Road, Waterloo

BY Road Process Order made on 21 January 2020, the Clare and Gilbert Valleys Council ordered that:

- The Public Road adjacent Schutz Road, Waterloo, situated adjoining the western boundary of Sections 6, 98, 103 and 172, Hundred of Waterloo, more particularly delineated and marked 'A' and 'B' in Preliminary Plan 19/0006 be closed. 1.
- Transfer the whole of the land subject to closure to Kruse Earthmoving Pty Ltd (ACN: 156 504 442) in accordance with the Agreement for Transfer dated 13 March 2019 entered into between the Clare and Gilbert Valleys Council and Kruse Earthmoving Pty Ltd (ACN: 156 504 442).
- 3. The following easement is to be granted over portion of the land subject to that closure:

Grant a free and unrestricted Right of Way over the land marked 'A' in Deposited Plan 123155 in favour of Allotment 17 in Deposited Plan 123155.

On 18 February 2020 that order was confirmed by the Minister for Transport, Infrastructure and Local Government conditionally upon the deposit by the Registrar-General of Deposited Plan 123155 being the authority for the new boundaries.

Pursuant to section 24 of the Roads (Opening and Closing) Act 1991, NOTICE of the order referred to above and its confirmation is hereby given.

Dated: 20 February 2020

DPTI: 2019/04259/01

#### SHOP TRADING HOURS ACT 1977

Trading Hours—Exemption

NOTICE is hereby given that pursuant to section 5(9)(b) of the Shop Trading Hours Act 1977 (the Act), I, Rob Lucas MLC, Treasurer, on my own initiative, do hereby declare:

Non-exempt shops situated within the Central Business District (CBD) Tourist Precinct to be exempt from the provisions of the Act between the hours of:

5.00 pm and 7.00 pm on Saturday, 22 February and Sunday, 23 February 2020.

This exemption is subject to the following conditions:

- Normal trading hours prescribed by section 13 of the Act shall apply at all other times. All employees working during these extended hours will do so on a strictly voluntary basis.
- Any and all relevant industrial instruments are to be complied with.
- All work health and safety issues (in particular those relating to extended trading hours) must be appropriately addressed.

Dated: 18 February 2020

HON ROB LUCAS MLC Treasurer

M. P. BURDETT Surveyor-General

# LOCAL GOVERNMENT INSTRUMENTS

CITY OF ADELAIDE

Close of Roll for Supplementary Election

Due to the resignation of a member of the council, a supplementary election will be necessary to fill the vacancy of Councillor for Central Ward.

The voters roll for this supplementary election will close at 5.00pm on Friday 28 February 2020.

You are entitled to vote in the election if you are enrolled on the State electoral roll for the council area. If you have recently turned 18 or changed your residential or postal address you must complete an electoral enrolment form, available from post offices or online at <a href="http://www.ecsa.sa.gov.au">www.ecsa.sa.gov.au</a>

If you are not eligible to enrol on the State electoral roll you may still be entitled to enrol to vote if you own or occupy a property in the council area. Contact the council to find out how.

Nominations to fill the vacancy will open on Thursday 26 March 2020 and will be received until 12 noon on Thursday 9 April 2020.

The election will be conducted entirely by post with the return of ballot material to reach the Returning Officer no later than 12 noon on Monday 11 May 2020.

Dated: 20 February 2020

MICK SHERRY Returning Officer

### CITY OF CHARLES STURT

LOCAL GOVERNMENT ACT 1999

#### Notice of Exclusion of Community Land Classification

Notice is hereby given that the council of the City of Charles Sturt, at a meeting held on 9 December 2019, resolved that the whole of the land comprised in certificate of title register book volume 5552 folio 389 be excluded from the community land classification pursuant to section 194 (3)(b) of the Local Government Act 1999.

Pursuant to section 193 (6) of the Act the council of the City of Charles Sturt hereby gives notice of the exclusion.  $D_{1,1} = 0.020$ 

Dated: 20 February 2020

P. SUTTON Chief Executive Officer

### CITY OF PORT ADELAIDE ENFIELD

DEVELOPMENT ACT 1993

#### Rezoning of Allotment 113 and Portion of Allotment 115, Cowan Street, Angle Park for Residential Development, Development Plan Amendment—Draft for Public Consultation

Notice is hereby given that the City of Port Adelaide Enfield has prepared the Rezoning of allotment 113 and portion of allotment 115, Cowan Street, Angle Park for Residential Development, Development Plan Amendment (DPA) to amend the Port Adelaide Enfield (City) Development Plan. The proposed amendments include:

• Rezoning the land from the Recreation Zone and Light Industry Zone to the Residential Zone and including it within the Medium Density Policy Area 73

The Residential Zone and Medium Density Policy Area 73 allow for residential development including medium density and affordable housing and a variety of dwelling types.

Amending the Desired Character Statement of Medium Density Policy Area 73

The DPA proposes to amend the Desired Character Statement of the Medium Density Policy Area 73 so that it recognises issues specific to the subject land.

Amending the Principles of Development Control of Medium Density Policy Area 73

The DPA proposes to amend the Principles of Development Control of the Medium Density Policy Area 73 in order to recognise issues specific to the subject land.

Introducing new overlay maps

The DPA proposes to introduce new overlay maps to recognise the need to provide for affordable housing and manage noise and air emissions.

#### Availability of the DPA Document

The Development Plan Amendment will be on public consultation from **20 February 2020 to 5.00pm Friday 17 April 2020** and will be available for public inspection during normal office hours at:

- The Port Adelaide Enfield Civic Centre, 163 St Vincent St, Port Adelaide
- Enfield Library-Council Office, 1 Kensington Cr, Enfield
- Greenacres Library-Council Office, 2 Fosters Rd, Greenacres
- Parks Library, 46 Trafford Street, Angle Park
   Dart Addicide Library, 24 Church Street
- Port Adelaide Library, 2-4 Church Street, Port Adelaide
   Semenhore Library, 14 Semenhore Boad, Semenhore
- Semaphore Library, 14 Semaphore Road, Semaphore

A copy of the Development Plan Amendment is also available on Council's website <u>www.cityofpae.sa.gov.au</u>. The document may also be purchased at the Port Adelaide Enfield Civic Centre, 163 St Vincent Street, Port Adelaide for \$26.00.

# No. 14 p. 434

#### Written Submissions

Written submissions regarding the draft Development Plan Amendment will be accepted by the City of Port Adelaide Enfield until **5.00pm Friday 17 April 2020** and should be addressed to:

Chief Executive Officer City of Port Adelaide Enfield PO Box 110 Port Adelaide SA 5015

Interested persons making a written submission should clearly indicate in the submission whether they wish to speak on their submission at the Public Meeting - see below for details.

Written submissions may be lodged electronically by email to <u>service@cityofpae.sa.gov.au</u> (the text 'Rezoning of allotment 113 and portion of allotment 115, Cowan Street, Angle Park for Residential Development DPA - Submission' must be included in the subject header).

Copies of all submissions received will be available for inspection by interested persons at the City of Port Adelaide Enfield Civic Centre at 163 St Vincent Street, Port Adelaide from 9.00am Monday 20 April 2020 until the conclusion of the Public Meeting.

#### **Public Meeting**

A Public Meeting is scheduled for 7.00pm on Tuesday 5 May 2020 in the Parks Library at 46 Trafford Street, Angle Park. Dated: 20 February 2020

M WITHERS Chief Executive Officer

#### DISTRICT COUNCIL OF GRANT

Revocation of Appointment of Poundkeeper

NOTICE is hereby given in accordance with the power delegated by the District Council of Grant under section 44 of the *Local Government Act 1999*, that the Chief Executive Officer, on 14 February 2020, revoked the appointment of Peter Brett Mitchell and appointed Denise Linda Aston as Poundkeeper at the Mount Gambier and District Saleyards, pursuant to Section 4(1) of the *Impounding Act 1920*.

Dated: 14 February 2020

DW WHICKER Chief Executive Officer

#### WAKEFIELD REGIONAL COUNCIL

ROADS (OPENING AND CLOSING) ACT 1991

Road Closing – Llanelly Road, Salter Springs

NOTICE is hereby given, pursuant to section 10 of the Roads (Opening and Closing) Act 1991, that the Wakefield Regional Council proposes to make a Road Process Order to close portion of Llanelly Road situated adjacent Allotments 11, 12 and 13 in Deposited Plan 118947 Hundred of Alma and merge with the adjoining Allotments 11, 12 and 13 in the said plan, more particularly delineated and lettered 'B', 'C' and 'D' respectively on Preliminary Plan 20/0006.

The Preliminary Plan and Statement of Persons Affected are available for public inspection at the office of the Council at Scotland Place, Balaklava and the Adelaide Office of the Surveyor-General during normal office hours. The Preliminary Plan can also be viewed at www.sa.gov.au/roadsactproposals

Any application for easement or objection must set out the full name, address and details of the submission and must be fully supported by reasons. The application for easement or objection must be made in writing to the Council at PO Box 167, Balaklava SA 5461 WITHIN 28 DAYS OF THIS NOTICE and a copy must be forwarded to the Surveyor-General at GPO Box 1354, Adelaide 5001. Where a submission is made, the Council will give notification of a meeting at which the matter will be considered.

Dated: 20 February 2020

ANDREW MACDONALD Chief Executive Officer

# **PUBLIC NOTICES**

NATIONAL ELECTRICITY LAW

The Australian Energy Market Commission (AEMC) gives notice under the National Electricity Law as follows:

Under ss 102 and 103, the making of the *National Electricity Amendment (Improving transparency and extending duration of MT PASA) Rule 2020 No. 1* (Ref. ERC0270) and related final determination. Schedule 1 commences on **20 May 2020**. Schedule 2 commences on **20 August 2020**. Schedule 3 commences on **5 March 2020**.

Documents referred to above are available on the AEMC's website and are available for inspection at the AEMC's office.

Australian Energy Market Commission Level 6, 201 Elizabeth Street Sydney NSW 2000 Telephone: (02) 8296 7800

www.aemc.gov.au

Dated: 20 February 2020

#### SALE OF PROPERTY

Warrant of Sale

Auction Date: Thursday 12 March 2019 at 12.00noon

Location: Unit 3/45 Wattle Street, Fullarton South Australia

Notice is hereby given that on the above date at the time and place stated, by virtue of the Warrant of Sale issued out of the Magistrates Court of South Australia, Action No. ELCCI 8420 of 2018 directed to the Sheriff of South Australia in an action wherein Strata Corporation 7490 Inc is the Plaintiff and Bright Night Pty Ltd is the Defendant, I Steve Ferguson, Sheriff of the State of South Australia, will by my auctioneers, Griffin Real Estate, make sale of the estate, right, title or interest whatsoever it may be of the Defendants, Bright Night Pty Ltd the registered proprietors of an estate in fee simple in the following:-

That piece of land situated in the area named Fullarton, being Unit 3/45 Wattle Street, Hundred of Adelaide, being the property comprised in Certificate of Title Register Book Volume 5992 Folio 544.

Further particulars from the auctioneers:

Mark Griffin Griffin Real Estate 22 Greenhill Road WAYVILLE SA 5034 Telephone 08 8372 7872

Dated: 20 February 2020

STEVE FERGUSON Sheriff of the State of South Australia

#### TRUSTEE ACT 1936

PUBLIC TRUSTEE

#### Estates of Deceased Persons

In the matter of the estates of the undermentioned deceased persons:

GOLDING Margorie Eileen late of 10 Morton Road Christie Downs of no occupation who died 30 April 2019 HEINEN John Dean late of 4 Moir Street Smithfield of no occupation who died 08 April 2019 HENRY Margaret Jessica late of 2 Markham Avenue Enfield of no occupation who died 04 August 2019 JARRETT Tracey Edwina late of 58 Chief Street Brompton Clerical Officer who died 11 September 2019 MUELLER Jean Sylvia late of 14-24 King William Road Wayville of no occupation who died 05 September 2019 REID Lorna Joy late of 46 Golflands View Morphett Vale Retired Packer who died 05 September 2019 TRELOAR Arnold Maxwell late of Bartlett Parade Port Augusta Boxer who died 05 June 2018

Notice is hereby given pursuant to the Trustee Act 1936, the Inheritance (Family Provision) Act 1972 and the Family Relationships Act 1975 that all creditors, beneficiaries, and other persons having claims against the said estates are required to send, in writing, to the office of Public Trustee at GPO Box 1338, Adelaide, 5001, full particulars and proof of such claims, on or before the 20 March 2020 otherwise they will be excluded from the distribution of the said estate; and notice is also hereby given that all persons indebted to the said estates are required to pay the amount of their debts to the Public Trustee or proceedings will be taken for the recovery thereof; and all persons having any property belonging to the said estates are forthwith to deliver same to the Public Trustee.

Dated: 20 February 2020

N S RANTANEN Acting Public Trustee

#### UNCLAIMED MONEYS ACT 1891

Register of Unclaimed Moneys held by Australian Executor Trustees Ltd for the year ended 2012

Name and Address of Owner	Amount \$	<b>Description of Unclaimed Money</b>	Date
Longworth Anthony James	unknown \$124.96	Interchase Unsecured Noteholders	9/03/2012
Dennis Jones & Co Pty Ltd	unknown \$3,180.57	AXA Equity Imp Fund - Redemption and Dividend	10/05/2012
Hodge William Andrew Frederick	unknown \$2,536.44	Distribution from Est Frederick James Blade (21947618)	5/09/2012
Hodge William Andrew Frederick	unknown \$1,023.22	Distribution from Est Frederick James Blade (21948815)	5/09/2012

Name and Address of Owner		Amount \$	Description of Unclaimed Money	Date
Hodge James Michael		. ,	Distribution from Est Frederick James Blade (21947610)	6/09/2012
Hodge James Michael		-	Distribution from Est Frederick James Blade (21948807)	6/09/2012
Smith Darryl Henry	unknown		Distribution from Est Henry Uriah Hoare (21942000)	6/09/2012
Eadha Robin Ann	unknown		Distribution from the Estate of R.K. Warnest	14/03/2012
Adams Julie A		-	Bennett J H Est/Scm - 100% Beneficary (65834002)	15/06/2012
Ross Isdell Joy Finn Elaine E	unknown unknown		Keatley A R Estate - 50% Beneficary (65864400) Keatley A R Estate - 50% Beneficary (65864400)	15/06/2012 15/06/2012
Taylor J P Estate	unknown		Taylor J P Estate - 100% - Evelyn Ludovina Briggs Estate - \$777.29 100% - Jean Daphne Taylor Trust (65877201)	
Sheppard Jennifer A	unknown	\$529.00	Polgreen I Est - Mrs Jennifer Ann Sheppard - \$543.25 100% (65843901)	15/06/2012
Gray Estate Robert Evan	unknown	\$182.31	Jenkins E M Est - Estate Robert Evan Gray - (1/4) - \$196.59 (65828201)	15/06/2012
Gray Richard John	unknown	\$182.31	Jenkins E M Est - Richard John Gray- (1/4) - \$196.59 (65828201)	15/06/2012
Arpadi Mrs Rosemary Ann	unknown	\$182.31	Jenkins E M Est - Mrs Rosemary Ann Arpadi- (1/4) - \$196.59 (65828201)	15/06/2012
Kilgour Mrs Prudence Elizabeth	unknown	\$182.31	Jenkins E M Est - Mrs Prudence Elizabeth Kilgour - (1/4) - \$196.59 (65828201)	15/06/2012
Mundy Miss Vicki Elizabeth	unknown	\$175.60	Mundy M F Est/Ejp - Miss Vicki Elizabeth Mundy- \$189.88 (65873900)	15/06/2012
Atkins Mrs Beverley Joy	unknown		Mundy M F Est/Ejp - Mrs Beverley Joy Atkins - \$189.88 (65873900)	15/06/2012
Gosling Mrs Jennifer Fay	unknown		Mundy M F Est/Ejp -Mrs Jennifer Fay Gosling - \$189.88 (65873900)	15/06/2012
Mundy Trevor John	unknown		Mundy M F Est/Ejp - Trevor John Mundy - \$189.88 (65873900)	15/06/2012
Mudge Mark Anthony		. ,	Mudge B A/Gcr Est - Mark Anthony Mudge - \$1995.01 (65872401)	18/06/2012
Fletcher Grantley Douglas	unknown		Rohrlach E F Est - Grantley Douglas Fletcher - (1/18) \$89.63 (65878501)	
Rohrlach Geneveive Lorraine	unknown		Rohrlach E F Est - Geneveive Lorraine Rohrlach - (1/18) - \$89.63 (65878501)	18/06/2012
Rohrlach Freddie Quentin Henry	unknown		Rohrlach E F Est - Freddie Quentin Henry Rohrlach (1/18) - \$89.63 (65878501)	18/06/2012
Rohrlach Randal Mostyn Jeremiah	unknown		Rohrlach E F Est - Randal Mostyn Jeremiah Rohrlach (1/18) - \$89.63 (65878501)	
Byrnes Miss Alexis Yvette	unknown		Morgan C E Est - Miss Alexis Yvette Byrnes - \$549.43 (65851800)	
Long Bonnie Jade			Tucker R D J Estate/Mrb - Bonnie Jade Long - \$1129.59 (100%) (65859001)	19/06/2012
Pilcher Colin George	unknown		Fennell L E Estate/Gcr - Colin George Pilcher - (1/4) - \$138.91 (57241800)	
Khan Ms Pauline Anne	unknown		Fennell L E Estate/Gcr - Ms Pauline Anne Khan - (1/4) - \$138.91 (57241800)	
Hanton Kenneth David	unknown		Fennell L E Estate/Gcr - Kenneth David Hanton - (1/4) - \$138.91(57241800)	19/06/2012
Hanton Ms Tamra Gayle	unknown		Fennell L E Estate/Gcr - Ms Tamra Gayle Hanton - (1/4) - \$138.91 (57241800)	19/06/2012
Thomas Mrs Alexandra	unknown		Gebhardt A G G Settlement/Agw - Mrs Alexandra Thomas- (1/3) - \$415.78 - 65952000	19/06/2012
Winnall Mrs Victoria Margaret	unknown		Gebhardt A G G Settlement/Agw -Mrs Victoria Margaret Winnall- (1/3) - \$415.78 - 65952000	19/06/2012
Smeaton Michael Creagh	unknown		Gebhardt A G G Settlement/Agw -Michael Creagh Smeaton - (1/3) - \$415.77 - 65952000	19/06/2012
Smeeton Charles Mayne	unknown		Laing P L Est/Ejp - Charles Mayne Smeeton - (1/4) - \$417.63 (67945200)	19/06/2012
Ruxton Julie Gayner	unknown		Borysewych B Est/Ixf - Julie Gayner Ruxton - (1/3) - \$455.94 - 70323200	20/06/2012
Elsie Mavis Digance Estate	unknown		Digance E M Atty - Elsie Mavis Digance Estate - \$519.84 65801500	20/06/2012
Kenny Mrs Marlene Beveley	unknown		Holland E G Est/Ixf - Mrs Marlene Beveley Kenny - (1/8) - \$68.57 - 65865500	20/06/2012
Monks Miss Rachel	unknown		Holland E G Est/Ixf - Miss Rachel Monks - (1/8) - \$68.57 - 65865500	20/06/2012
Swearse William Craig	unknown		Holland E G Est/Ixf - William Craig Swearse - (1/8) - \$68.57 - 65865500	20/06/2012
Petalik Miss Julie Anne	unknown		Casanova L Est - Miss Julie Anne Petalik - (1/2 of 1/12) - \$43.30 - 65834300	20/06/2012
Petalik Estate Anthony Paul	unknown	\$29.02	CASANOVA L EST - Estate Anthony Paul Petalik - (1/2 of 1/12) - \$43.30 - 65834300	20/06/2012

Name and Address of Owner		Amount \$	<b>Description of Unclaimed Money</b>	Date
Buesnel Estate Avis Dorothea	unknown	\$9.90	Harvie L C Estate - Estate Avis Dorothea Buesnel - (1/51) - \$24.18 - 65869500	28/06/2012
Sargent Estate Phyllis Laura	unknown	\$58.25	Harvie L C Estate - Estate Phyllis Laura Sargent - (1/17) - 72.53 - 65869500	28/06/2012
Roberts Lexa Corleen	unknown	\$58.25	Harvie L C Estate - Lexa Corleen Roberts - (1/17) - \$72.53 - 65869500	28/06/2012
Harvie Sydney Hugh	unknown	\$58.25	Harvie L C Estate - Sydney Hugh Harvie - (1/17) - \$72.53 - 65869500	28/06/2012
Harvie Ivor Allan	unknown	\$58.25	Harvie L C Estate - Ivor Allan Harvie - (1/17)- \$72.53- 65869500	28/06/2012
Tiddy James Oxenberry	unknown	\$3,307.17	Freda Elizabeth Anne May Frohlich Estate - 65942801	11/07/2012
Cooper Leon Wayne	unknown	\$112.16	Leon Wayne Cooper 65443800 - Ioof Distribution	10/07/2012
Marmion D R	unknown	\$153.41	P R Newling Est - D R Marmion \$167.69 - 65952301	6/09/2012
Mullins Tim J	unknown	\$528.05	C M Austin Estate - Tim J Mullins \$542.33 - 65843502	6/09/2012
Middleton J A	unknown	\$103.38	O H Stoeckel Estate - J A Middleton \$117.66 - 65846300	6/09/2012
Wenig Laurel M A Estate	unknown	\$126.46	Distribution - Deceased Estate Not Administered. No Details Held	24/01/2013
Tosh International 1981 Pty Ltd - 50483400	unknown	\$156.30	Cheque from Continental Coal	22/05/2013
Corkatfeberton 54644801 Patrick	unknown	\$59.94	Unable to Locate Client /Dividends	13/06/2013
Urquhart Valerie 55215700	unknown	\$384.85	Colonial F/S Imprtation Fund	13/06/2013
Paull- 54548702 Mrs Diane Joyce and Mr Coli Watson	nunknown	\$33.70	The National Life Association of Aust Ralasia Ltd / Didtribution	14/06/2013
G Papamichael Super Fund- 67736900	unknown	\$691.82	Computershare	14/06/2013
Betfort Robert	unknown	\$552.96	The National Life Association of Aust Ralasia Ltd / Didtribution	14/06/2013
Smith Family Superannuation Fund 67736900	unknown	\$131.08	Axa Asia Pacific Holdings Ltd	14/06/2013
Tupicoff 55600300 Mr Gary and Mrs June	unknown	\$167.67	The National Life Association of Aust Ralasia Ltd / Didtribution	14/06/2013
Gibb 53310800 Mrs Janice The Janice Gibb Allocation Pension Fund	unknown	\$34.52	Ioof Investment Management Ltd	14/06/2013
S E Stevens Estate 71038401 Legacy Payable to Nguyen Thi Thu Van	unknown	\$1,309.18	Legacy Payable to Nguyen Thi Thu Van	9/07/2013
<randall family="" fund="" superannuation=""> 6772510 Desmond Randall &amp; Vivienne Randall</randall>	0unknown	\$500.99	Unclaimed Money Received	23/07/2013
Donna Margaret Meyers May Lucas (69817100)	unknown	\$1,779.93	Distribution from Estate of Edna- Unable to Locate Therefore Tsfrd	11/10/2013
David John Pennington John Bellengr (65870900)	unknown	\$743.02	Distribution from Estate of Reginald- Unable to Locate Therefore Tsfrd	11/10/2013
Matsu Pty Ltd Atf Matsu S/F Account Balance \$956.43	unknown	\$956.43	54181900-No Transactions Since June 2009	28/10/2013
Flora Mcdonald Lamb Distribution from G M I Simpson Estate	Runknown	\$748.95	Unable to Locate Beneficiary	20/11/2013
Kay Lloyd Distribution from G M R Simpson Estate	unknown	\$748.94	Unable to Locate Beneficiary	20/11/2013
Chillingworth Simon J	unknown		Final Distribution from M B Reynolds Estate	11/02/2013
Schutz Gwenda	unknown	\$3,109.01	Legacy from Estate of Isabel Mcmahon Estate	24/01/2013

## UNCLAIMED MONEYS ACT 1891

Register of Unclaimed Moneys held by Prophecy International Holdings Limited for the year ended 2012

		Unclaimed Money	Date
Bright Janice Margaret NEUTRAL BAY NSW 2	.089 \$51.00	Payment	5/10/2012
Dyck Adam Kyle RD1 WAIMAUKU NZL	\$26.00	Payment	5/10/2012
Frazton Pty Ltd KEW VIC 3101	\$50.00	Payment	5/10/2012
GRQ Nominees Pty Ltd NORTH ADELAIDE SA	5006 \$52.00	Payment	5/10/2012
Hadjistavrou George & Hadjistavrou Lena KINGSGROVE NSW 22 <the fund="" george="" super=""></the>	08 \$50.00	Payment	5/10/2012
Hunter Keith Macdonald & Clarke Barry Roger & SHIRLEY CHRCH NZL Dawson Daneford Hector <keith f="" hunter="" m="" t=""></keith>	\$128.00	Payment	5/10/2012
Lowe Kevin Fai-Ki & Lowe Jenny Wai-Ching TOOWOOMBA QLD 43	\$50.00	Payment	5/10/2012
Manis Con & Manis Crisanti < Manis Super Fund> SUNBURY VIC 3429	\$54.00	Payment	5/10/2012
Moore William John RINGWOOD VIC 3134	\$40.00	Payment	5/10/2012
Nikath Pty Ltd <waterman beverages="" f="" s=""> HAWTHORN SA 5062</waterman>	\$60.00	Payment	5/10/2012
Trattles Christopher Charles & Trattles Desiree Louise KERIKERI NZL	\$30.00	Payment	5/10/2012
Unorfadox Pty Ltd KILLARA NSW 2071	\$27.00	Payment	5/10/2012
Wojt Mark Jan NOARLUNGA CENTRI	E SA 5168 \$210.00	Payment	5/10/2012

#### UNCLAIMED MONEYS ACT 1891

Register of Unclaimed Moneys held by Prophecy International Holdings Limited for the year ended 2012

Name and Address of O	Amount \$	Description of	Date	
Bright Janice Margaret	NEUTRAL BAY NSW 2089	\$64.75	Payment	2/04/2012
Evans Michael David	MIDDLETON CHENEY NR BRADBURY GBR	\$102.00	Payment	2/04/2012
Frazton Pty Ltd	KEW VIC 3101	\$62.50	Payment	2/04/2012
Hadjistavrou George & Hadjistavrou Lena <the fund="" george="" super=""></the>	KINGSGROVE NSW 2208	\$62.50	Payment	2/04/2012
Jolly Ian Campbell	MASTERTON NZL	\$107.00	Payment	2/04/2012
Lowe Kevin Fai-Ki & Lowe Jenny Wai-Ching	TOOWOOMBA QLD 4350	\$62.50	Payment	2/04/2012
Moore William John	RINGWOOD VIC 3134	\$50.00	Payment	2/04/2012
Porter Dennis Frederick & Ward Ronald Douglas Haniford <d estate="" f="" porter=""></d>	MATUA TAURANGA NZL	\$132.75	Payment	2/04/2012
Sutherland David	WHALE BEACH NSW 2107	\$34.50	Payment	2/04/2012
Trattles Christopher Charles & Trattles Desiree Louise	KERIKERI NZL	\$69.25	Payment	2/04/2012
Unorfadox Pty Ltd	KILLARA NSW 2071	\$33.75	Payment	2/04/2012

### UNCLAIMED MONEYS ACT 1891

Register of Unclaimed Moneys held by Prophecy International Holdings Limited for the year ended 2013

Name and Address of O	Owner	Amount \$	Description of Unclaimed Money	Date
Batchelor Hamzah Rene	SUNNYBANK HILLS QLD 4109	\$27.30	Payment	2/04/2013
Batchelor Hamzah Rene	SUNNYBANK HILLS QLD 4109	\$20.98	Payment	2/10/2013
Borkent Jeffrey	COROMANDEL VALLEY SA 5051	\$20.00	Payment	2/04/2013
Borkent Jeffrey	COROMANDEL VALLEY SA 5051	\$15.00	Payment	2/10/2013
Bright Janice Margaret	NEUTRAL BAY NSW 2089	\$102.00	Payment	2/04/2013
Bright Janice Margaret	NEUTRAL BAY NSW 2089	\$76.50	Payment	2/10/2013
Church Joel Paul	BRUNSWICK VIC 3056	\$80.00	Payment	2/04/2013
Clark Wayne Malcolm & Clark Kayleen Florence	KENT TOWN SA 5071	\$20.00	Payment	2/04/2013
Clark Wayne Malcolm & Clark Kayleen Florence	KENT TOWN SA 5071	\$15.00	Payment	2/10/2013
Collins Gavin John & Collins Jane Allison	PALMERSTON NORTH NZL	\$25.00	Payment	2/04/2013
Collins Gavin John & Collins Jane Allison	PALMERSTON NORTH NZL	\$18.75	Payment	2/10/2013
De Silva Ruanthi	DRUMMOYNE NSW 2047	\$33.00	Payment	2/04/2013
De Silva Ruanthi	DRUMMOYNE NSW 2047	\$25.00	Payment	2/10/2013
Dewar Anne Marguerite	CAMBERWELL VIC 3124	\$13.50	Payment	2/10/2013
Dyck Adam Kyle	RD1 WAIMAUKU NZL	\$51.00	Payment	2/04/2013
Dyck Adam Kyle	RD1 WAIMAUKU NZL	\$39.00	Payment	2/10/2013
Frazton Pty Ltd	KEW VIC 3101	\$100.00	Payment	2/04/2013
Frazton Pty Ltd	KEW VIC 3101	\$75.00	Payment	2/10/2013
Gibson David	ST KILDA WEST VIC 3182	\$11.00	Payment	2/04/2013
Gilbert Nicholas Baxter	KENSINGTON PARK SA 5068	\$20.00	Payment	2/04/2013
Gilbert Nicholas Baxter	KENSINGTON PARK SA 5068	\$15.00	Payment	2/10/2013
Goleby Kathleen	BUNDABERG SOUTH QLD 4670	\$22.00	Payment	2/04/2013
Goleby Kathleen	BUNDABERG SOUTH QLD 4670	\$17.00	Payment	2/10/2013
GRQ Nominees Pty Ltd	NORTH ADELAIDE SA 5006	\$104.00	Payment	2/04/2013
GRQ Nominees Pty Ltd	NORTH ADELAIDE SA 5006	\$78.00	Payment	2/10/2013
Boros-Gyevi Edmund John	TAURANGA NZL	\$255.00	Payment	2/10/2013
Hadjistavrou George & Hadjistavrou Lena <the fund="" george="" super=""></the>	KINGSGROVE NSW 2208	\$100.00	Payment	2/04/2013
Hadjistavrou George & Hadjistavrou Lena <the fund="" george="" super=""></the>	KINGSGROVE NSW 2208	\$75.00	Payment	2/10/2013
Harris Kate Amanda	UNLEY PARK SA 5061	\$12.50	Payment	2/10/2013
Hyndman Christopher Samuel & Dobbs Sydney Thomas & Calvert Hilary Jane <hyndman burton="" family=""></hyndman>	DUNEDIN NZL	\$33.52	Payment	2/10/2013
Ignatavicius Algis Peter & Ignatavicius Jennifer Dawn	FULLARTON SA 5063	\$30.00	Payment	2/04/2013
Ignatavicius Algis Peter & Ignatavicius Jennifer Dawn	FULLARTON SA 5063	\$22.50	Payment	2/10/2013
Jackson Sean Joseph < Jackson Family>	SEMAPHORE SA 5019	\$11.00	Payment	2/04/2013
Jira Michaela	CAPALABA QLD 4157	\$14.00	Payment	2/04/2013
Jira Michaela	CAPALABA QLD 4157	\$10.50	Payment	2/10/2013
Jolly Ian Campbell	MASTERTON NZL	\$128.00	Payment	2/10/2013
Kumar Anand <kumar family="" fund="" super=""></kumar>	SEVEN HILLS NSW 1730	\$11.00	Payment	2/04/2013
Kwong Terry	HURSTVILLE NSW 2220	\$22.00	Payment	2/04/2013
Kwong Terry	HURSTVILLE NSW 2220		Payment	2/10/2013
Lord Christopher Andrew	HENDRA QLD 4011	\$17.00	Payment	2/04/2013

# THE SOUTH AUSTRALIAN GOVERNMENT GAZETTE

Lord Christopher Andrew H			Unclaimed Money	
	HENDRA QLD 4011	\$13.25	Payment	2/10/2013
Lowe Kevin Fai-Ki & Lowe Jenny Wai-Ching	TOOWOOMBA QLD 4350	\$100.00	Payment	2/04/2013
Lowe Kevin Fai-Ki & Lowe Jenny Wai-Ching	TOOWOOMBA QLD 4350	\$75.00	Payment	2/10/2013
Lu Li Rong A	ALLAWAH NSW 2218	\$33.00	Payment	2/04/2013
Lu Li Rong A	ALLAWAH NSW 2218	\$25.00	Payment	2/10/2013
Mackintosh Luke Mchale & Mackintosh Lisa Mary & H Mackintosh John Mchale	BRISBANE QLD 4001	\$20.00	Payment	2/04/2013
Mackintosh Luke Mchale & Mackintosh Lisa Mary & H Mackintosh John Mchale	BRISBANE QLD 4001	\$15.00	Payment	2/10/2013
Malone Stephen Barry & Malone Donna Lee F	PORT FAIRY VIC 3284	\$43.28	Payment	2/10/2013
Mason Margaret F	FIVE DOCK NSW 2046		Payment	2/10/2013
Montgomery Michelle & Main Sarah H	HABERFIELD NSW 2045	\$11.00	Payment	2/04/2013
Moore William John F	RINGWOOD VIC 3134	\$80.00	Payment	2/04/2013
Moore William John F	RINGWOOD VIC 3134	\$60.00	Payment	2/10/2013
Moritaki Holdings Limited H	BLENHEIM NZL	\$125.24	Payment	2/04/2013
Negotiators (Real Estate) P/L	GLENSIDE SA 5065	\$17.00	Payment	2/04/2013
Negotiators (Real Estate) P/L	GLENSIDE SA 5065	\$12.50	Payment	2/10/2013
Nestor Cynthia Joan	CONDON QLD 4815	\$15.00	Payment	2/10/2013
Nicoll Leeann & Nicoll David Charles Osler H	HAMPTON VIC 3188	\$30.00	Payment	2/04/2013
Nicoll Leeann & Nicoll David Charles Osler H	HAMPTON VIC 3188	\$22.25	Payment	2/10/2013
Nikath Pty Ltd <waterman beverages="" f="" s=""></waterman>	HAWTHORN SA 5062	\$120.00	Payment	2/04/2013
Nikath Pty Ltd <waterman beverages="" f="" s=""></waterman>	HAWTHORN SA 5062	\$90.00	Payment	2/10/2013
Nixon Andrew William	ROTORUA 320 NZL	\$11.00	Payment	2/04/2013
Pena Celeste	TENNYSON NSW 2111	\$40.00	Payment	2/04/2013
Pena Celeste	TENNYSON NSW 2111	\$30.00	Payment	2/10/2013
Pryce Michael S	SYDNEY NSW 2000	\$22.00	Payment	2/04/2013
Pryce Michael S	SYDNEY NSW 2000	\$17.00	Payment	2/10/2013
Scholl Robert H	HACKHAM SA 5163	\$15.00	Payment	2/10/2013
1	WILLIAMSTOWN VIC 3016	\$12.00	Payment	2/04/2013
Tang Jenny E	EASTWOOD NSW 2122	\$33.00	Payment	2/04/2013
Tang Jenny E	EASTWOOD NSW 2122	\$25.00	Payment	2/10/2013
	OAKLANDS PARK SA 5046		Payment	2/04/2013
Thorburn Quentin & Thorburn Debbie	OAKLANDS PARK SA 5046	\$30.00	Payment	2/10/2013
Titford Stephen Michael N	MANLY NSW 2095	\$11.00	Payment	2/04/2013
Trattles Christopher Charles & Trattles Desiree Louise		\$60.00	Payment	2/04/2013
Tyler Dorothy Beatrice <durham f="" no2="" rd="" s="" staff=""></durham>	CRANBOURNE VIC 3977	\$22.00	Payment	2/04/2013
	CRANBOURNE VIC 3977		Payment	2/10/2013
8	BALWYN NORTH VIC 3104		Payment	2/04/2013
	NORTHFIELD SA 5085		Payment	2/04/2013
	NORTHFIELD SA 5085		Payment	2/10/2013
	MARDI NSW 2259		Payment	2/04/2013
	MARDI NSW 2259		Payment	2/10/2013
	BURNSIDE SA 5066		Payment	2/04/2013
	BLACKTOWN NSW 2148		Payment	2/10/2013
6 1 6	TIHIOTONGA ROTORUA NZL		Payment	2/10/2013
Zoran Nominees Pty Ltd	CARLTON NORTH VIC 3054	\$11.00	Payment	2/04/2013

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The South Australian Government Gazette is compiled and published each Thursday.

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All submissions are formatted per the gazette style and proofs are supplied as soon as possible. Alterations must be returned before 4 p.m. Wednesday.

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- A structured body of text
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