
**NARCOTIC DRUGS AND PSYCHOTROPIC
SUBSTANCES (CONSOLIDATION) (AMENDMENT
OF SCHEDULE) ORDER 2017**

The Administrator makes the following Order in exercise of the powers under section 3(2) of the Narcotic Drugs and Psychotropic Substances (Consolidation) Ordinance 2006(a).

Short title and commencement

1. This Order may be cited as the Narcotic Drugs and Psychotropic Substances (Consolidation) (Amendment of Schedule) Order 2017.
2. This Order comes into force on 12 June 2017.

Substitution of First Schedule (controlled drugs)

3. For the First Schedule(b) to the Narcotic Drugs and Psychotropic Substances (Consolidation) Ordinance 2006 substitute the Schedule contained in the Schedule to this Order.

Revocations

4. The following instruments are revoked—
 - (a) the Narcotic Drugs and Psychotropic Substances (Consolidation) (Amendment of Schedule) Order 2011(e);
 - (b) the Narcotic Drugs and Psychotropic Substances (Consolidation) (Amendment of Schedule) Order 2015(d).

(a) Ordinance 16/2006 as amended by Ordinances 22/2010 and 2/2011.

(b) The First Schedule was substituted by P.I. 30/2011 and amended by P.I. 4/2015.

(c) P.I. 30/2011.

(d) P.I. 4/2015.

SCHEDULE

SCHEDULE TO BE SUBSTITUTED FOR THE FIRST SCHEDULE

Article 3

“FIRST SCHEDULE

Section 3

Controlled Drugs

PART I

Class A Drugs

1. The following substances and products—

Name of substance or product	Other names	Comments
Acetorphine		
Acetylmethadol		
Acetyl- α -methylfentanyl		Also falls under paragraph 4
Alfentanil		Also falls under paragraph 4
Ally(α -methyl-3,4-methylenedioxyphenethyl)amine	MDAL	Also falls under paragraph 6
Allyprodine		
Alpha-acetylmethadol		
Alpha-meprodine		
Alpha-methadol		
Alpha-Methyl-3,4-methylenedioxyphenethyl(prop-2-ynyl)amine	MDPL	Also falls under paragraph 6
Alpha-Methyl-4-(methylthio)phenethylamine		Also falls under paragraph 6
Alpha-methylfentanyl		Also falls under paragraph 4
Alpha-methylthiofentanyl		Also falls under paragraph 4
Alpha-prodine		
Amphetamine		Also falls under paragraph 6
Anileridine		
Benzethidine		
Benzyl(α -methyl-3,4-methylenedioxyphenethyl)amine	MDBZ	Also falls under paragraph 6

Benzylmorphine	3-benzylmorphine	
Beta-2,5-Trimethoxy-4-methylphenethylamine	BOD	Also falls under paragraph 6
Beta-3,4,5-Tetramethoxyphenethylamine	BOM	Also falls under paragraph 6
Beta-acetylmethadol		
Beta-hydroxy-3-methylfentanyl	(a) Ohmefentanyl (b) OMF	Also falls under paragraph 4
Beta-hydroxyfentanyl		Also falls under paragraph 4
Beta-meprodine		
Beta-methadol		
Beta-Methoxy-3,4-methylenedioxyphenethylamine	BOH	Also falls under paragraph 6
Beta-prodine		
Bezitramide		
Brolampheta mine	(a) DOB (b) Dimethoxybromoamphetamine (c) Bromo-DMA (d) 2,5-Dimethoxy-4-bromoamphetamine	Also falls under paragraph 6
Bromo-benzodifuranyl-isopropylamine	(a) BDF (b) Bromo-dragonfly	Also falls under paragraph 6
Bufotenine	(a) N,N-dimethylserotonin (b) 5-OH DMT (c) 5-hydroxy-N,N-Dimethyltyptamine	Also falls under paragraph 5
Cannabinol derivatives		
Cannabinol, except where contained in cannabis or cannabis resin		
Cathinone	(a) Benzoyl ethanamine (b) β -keto-amphetamine	Excluded from Part II (Class B Drugs) See paragraph 11 of Part II
Clonitazene		
Cocaleaf		
Cocaine		

Codoxime		
Cyclopropylmethyl(α -methyl-3,4-methylenedioxyphenethyl)amine	MDCPM	Also falls under paragraph 6
Desomorphine	Krokodil	
Dexamfetamine		Also falls under paragraph 6
Dextromoramide		
Diamorphine	(a) Diacetylmorphine (b) Heroin	
Diampromide		
Diethylthiambutene		
Difenoxin		
Dihydroetorphine		
Dihydromorphine		
Dimenoxadol		
Dimepheptanol	(a) Methadol (b) Racemethadol	
Dimethyl(α -methyl-3,4-methylenedioxyphenethyl)amine	(a) MDDM (b) MDDMA	Also falls under paragraph 6
Dimethylthiambutene		
Dioxaphetyl butyrate		
Diphenoxylate		
Dipipanone	Pipadone	
Drotebanol	Oxymetebanol	
Ecgonine and any derivative of ecgonine which is convertible to ecgonine or to cocaine		
Ethylmethylthiambutene		
Eticyclidine	PCE	Excluded from Part II (Class B Drugs) See paragraph 18 of Part II
Etonitazene		Excluded from Part II (Class B Drugs) See paragraph 15 of Part II

Etorphine		
Etoxidine		
Fentanyl		Also falls under paragraph 4
Furethidine	4-phenylpiperidine	
Hydrocodone		
Hydromorphanol		
Hydromorphone		
Hydroxypethidine		
Isomethadone	Isoamidone	
Ketobemidone		
Levamisfetamine		Also falls under paragraph 6
Levomethorphan		
Levomoramide		
Levophenacymorphan		
Levorphanol		
Levomethamfetamine		Also falls under paragraph 6
Lofentanyl		Also falls under paragraph 4
Lysergamide and other N-alkyl derivatives of lysergamide		
Lysergic Acid Diethylamide	(a) LSD (b) Lysergide	
Metazocine		
Methadone		
Methadyl acetate		
Methamfetamine	Metamfetamine	Also falls under paragraph 6
Methamfetamineracemate	Metamfetamineracemate	Also falls under paragraph 6
Methcathinone	2-(methylamin)-1-phenylpropanone-1	Excluded from Part II (Class B Drugs) See paragraph 11 of Part II
Methyldesorphine		
Methyldihydromorphine		

Metopon	5-methyldihydromorphone	
Morpheridine		
Morphine		
Morphine methylbromide	Morphine methobromide	
Morphine-N-oxide and other pentavalent nitrogen morphine derivatives		
Myrophine	Myristylbenzylmorphine	
N-(4-Ethylthio-2,5-dimethoxyphenethyl)hydroxylamine		Also falls under paragraph 6
N-(4-sec-Butylthio-2,5-dimethoxyphenethyl)hydroxylamine		Also falls under paragraph 6
N, α -Dimethyl-3,4-(methylenedioxy)phenethylamine	MDMA	Also falls under paragraph 6
Nalbuphine		
N-ethyl- α -methyl-3,4-(methylenedioxy)phenethylamine	(a) MDE (b) N-ethyl MDA (c) MDEA	Also falls under paragraph 6
N-HydroxyMDA	(\pm)-N-[α -methyl-3,4-(methylenedioxy)phenylethyl]hydroxylamine	Also falls under paragraph 6
Nicomporphine	3,6-dinicotinylmorphine	
N-Methyl-1-(4-Methoxyphenyl)-2-aminopropane	(a) PMMA (b) Paramethoxymethylamphetamine	Also falls under paragraph 6
N-Methyl-N-(α -methyl-3,4-methylenedioxyphenethyl)hydroxylamine		Also falls under paragraph 6
Noracymethadol		
Norlevorphanol		
Normethadone		
Normorphine		
Norpipanone		
O-Methyl-N-(α -methyl-3,4-methylenedioxyphenethyl)hydroxylamine		Also falls under paragraph 6

Opium		
Oripavine		
Oxycodone		
Oxymorphone	14-Hydroxydihydro morphinone	
Para-fluorofentanyl		Also falls under paragraph 4
Parahexyl	n-hexyl- Δ^3 THC	
Pentazocine		
Pethidine	Meperidine	
Pethidine Intermediate A	4-phenylpiperidine	
Pethidine Intermediate C	Pethidinic acid	
Pethidine Intermediate B	Norpethidine	
Phenadoxone		
Phenampromide		
Phenazocine		
Phenomorphane		
Phenoperidine		
Piminodine		
Piritramide		
p-Methoxy- α -methylphenethylamine	PMA	Also falls under paragraph 6
p-Methylthioamphetamine		Also falls under paragraph 6
Poppy-straw	Papaver Somniferum	
Proheptazine		
Properidine		
Psilocin		
Psilocybine		
Racemethorphan		
Racemoramide		
Racemorphan		

Remifentanyl		
Rolicyclidine	PCPy	Excluded from Part II (Class B Drugs) See paragraph 18 of Part II
Sufentanil		
Tenocyclidine	(a) TCP (b) 1-{1-(2-Thienyl)cyclohexyl}piperidine	
Thebacon		
Thebaine		
Thiofentanyl		Also falls under paragraph 4
Tilidine	Tilidate	
Trimeperidine		
Tryptamine		Also falls under paragraph 5
Zipeprol		
α,α -Dimethyl-3,4-methylenedioxyphenethyl(methyl)amine	MDMP	Also falls under paragraph 6
α,α -Dimethyl-3,4-methylenedioxyphenethylamine	MDPH	Also falls under paragraph 6
1-(1-benzofuranyl-2)-N-methylpropan-2-amine	2-MAPB	Also falls under paragraph 8
1-(1-benzofuranyl-2)propan-2-amine	2-APB	Also falls under paragraph 8
1-(2-Phenylethyl)-4-phenyl-4-acetoxypiperidine	(a) 1-phenethyl-4-phenyl-4-piperidinol acetate(ester) (b) PEPAP	
1-(3,4-Methylenedioxybenzyl)butyl(methyl)amine		Also falls under paragraph 6
1-methyl-4-phenyl-4-propionoxypiperidine	(a) MPPP (b) Desmethylprodine (c) 1-methyl-4-phenyl-4-piperidinol propionate(ester)	
2-(1,4-Dimethoxy-2-naphthyl)-1-methylethylamine		Also falls under paragraph 6
2-(1,4-Dimethoxy-2-		Also falls under paragraph 6

naphthyl)ethylamine		
2-(1,4-Dimethoxy-5,6,7,8-tetrahydro-2-naphthyl)-1-methylethylamine		Also falls under paragraph 6
2-(1,4-Dimethoxy-5,6,7,8-tetrahydro-2-naphthyl)ethylamine		Also falls under paragraph 6
2-(1,4-Methano-5,8-dimethoxy-1,2,3,4-tetrahydro-6-naphthyl)-1-methylethylamine		Also falls under paragraph 6
2-(1,4-Methano-5,8-dimethoxy-1,2,3,4-tetrahydro-6-naphthyl)ethylamine		Also falls under paragraph 6
2-(2,5-Dimethoxy-4-methylphenyl)cyclopropylamine		
2-(4,7-Dimethoxy-2,3-dihydro-1H-indan-5-yl)-1-methylethylamine		Also falls under paragraph 6
2-(4,7-Dimethoxy-2,3-dihydro-1H-indan-5-yl)ethylamine		Also falls under paragraph 6
2-(5-Methoxy-2,2-dimethyl-2,3-dihydrobenzo[b]furan-6-yl)-1-methylethylamine		Also falls under paragraph 6
2-(5-Methoxy-2-methyl-2,3-dihydrobenzo[b]furan-6-yl)-1-methylethylamine		Also falls under paragraph 6
2-(α -Methyl-3,4-methylenedioxyphenethylamino)ethanol		Also falls under paragraph 6
2,4,5-trimethoxyamphetamine	TMA-2	Also falls under paragraph 6
2,4,6-trimethoxyamphetamine	TMA-6	Also falls under paragraph 6
2,5-dimethoxy-4(n)-propylthiophenethylamine	2-C-T-7	Also falls under paragraph 6
2,5-dimethoxy-4-(β -propylthio)-N-hydroxyphenethylamine	HOT-7	Also falls under paragraph 6
2,5-dimethoxy-4-bromophenethylamine	2C-B	Also falls under paragraph 6
2,5-Dimethoxy-4-dimethylphenethylamine	(a) STP (b) DOM	Also falls under paragraph 6
2,5-dimethoxy-4-ethylphenethylamine	2C-T-2	Also falls under paragraph 6
2,5-dimethoxy-4-iodophenethylamine	2C-I	Also falls under paragraph 6

2,5-dimethoxy- α -Methylphenethylamine	DMA	Also falls under paragraph 6
2-Amino-1-(2,5-dimethoxy-4-methylphenyl)ethanol	BOHD	Also falls under paragraph 6
2-Amino-1-(3,4-dimethoxyphenyl)ethanol	DME	Also falls under paragraph 6
2-amino-4-methyl-5-phenyl-2-Oxazoline	(a) 4-MAR (b) 4-Methylaminorex	
2-Fluoromethamphetamine	(a) 2-FMA (b) o-Fluoromethamphetamine	Also falls under paragraph 6
2-Methoxy- α -methyl-4,5-(methylenedioxy)phenethylamine	MMDA	Also falls under paragraph 6
2-methyl-3-morpholino-1,1-diphenylpropane carboxylic acid	Moramide Intermediate	
2-Methoxyethyl (α -methyl-3,4-methylenedioxyphenethyl)amine		Also falls under paragraph 6
3-(1,2-Dimethylheptyl)-7,8,9,10-tetrahydro-6,6,9-trimethyl-6H-dibenzo [b,d] pyran-1-ol	(a) $\Delta^{6a, 10a}$ -DMHP (b) Δ^3 -DMHP (c) Dimethylheptylpyran	
3,4,5-trimethoxyphenethylamine	Mescaline	Also falls under paragraph 6
3,4,5-Trimethoxy- α -methylphenethylamine	TMA	Also falls under paragraph 6
3,4-dichoro-N-[(1-dimethylamino)cyclohexylmethyl]benzamide	AH-7921	
3,4-methylenedioxyamphetamine	(a) MDA (b) Tenamfetamine	Also falls under paragraph 6
3-[2-diethylamino)ethyl]indole	DET	Also falls under paragraph 5
3-[2-(Dimethylamino)ethyl]indole	DMT	Also falls under paragraph 5
3-Fluoromethamphetamine	(a) 3-FMA (b) M-fluormethamphetamine	Also falls under paragraph 6
3-Methylfentanyl		Also falls under paragraph 4
3-Methylthiofentanyl		Also falls under paragraph 4
4-Fluoromethamphetamine	4-FMA	Also falls under paragraph 6
4-Bromo- β -2,5-trimethoxyphenethylamine	BOB	Also falls under paragraph 6

4-Cyano-2-dimethylamino-4,4-diphenylbutane	Methadone Intermediate	
4-Ethyl-2,5-dimethoxy- α -phenethylamine	DOET DOE	Also falls under paragraph 6
4-Iodo-2,5-dimethoxy- α -methylphenethyl(dimethyl)amine	IDNNA	Also falls under paragraph 6
4-Methyl-5-(p-toly)-4,5-dixydrooxazol-2-amine	(a) 4,4'-Dimethylaminorex (b) 4,4'-DMAR	
4-Methylamphetamine	(a) 4-MA (b) p-TAP	Also falls under paragraph 6
5,6-Methylenedioxy-2-aminoindane	MDAI	Also falls under paragraph 8
5-phenyl-2-amino-N-Methyl-oxazoline		

2. Any stereoisomeric form of a substance specified in paragraph 1, excluding dextromethorphan or dextrorphan.

3. Any salt, ester or ether of a substance specified in paragraphs 1 or 2 other than a substance specified in Part II.

4. Any substance not specified in paragraphs 1 to 3 structurally derived from fentanyl by modification in any of the following ways—

- (a) by substitution of the phenyl portion of the phenethyl group with any heteromonocycle whether or not further substituted in the heterocycle;
- (b) by substitution in the phenethyl group with alkyl or alkenyl, hydroxy, halogeno, haloalkyl or nitro groups;
- (c) by substitution in the piperidine ring with alkyl or alkenyl groups;
- (d) by substitution at the 4-position of the piperidine ring with any alkoxycarbonyl or alkoxyalkyl or acyloxy group;
- (e) by substitution in the aniline ring with alkyl, alkoxy, alkylenedioxy, halogens or haloalkanes; or
- (f) by substitution of the N-propionyl group with another acyl group or hydroge.

5. Any substance not specified in paragraphs 1 to 3 structurally derived from tryptamine or from a ring-hydroxy tryptamine by modification in any of the following ways—

- (a) by any substitution in the aromatic ring;
- (b) by substitution in the sidechain with one or more alkyl or alkenyl groups; or
- (c) by substitution at the nitrogen of the sidechain with one or more alkyl or alkenyl groups as well as any ester or ether of such substance.

6. Any substance not specified in paragraphs 1 to 3, excluding methoxyphenamine, structurally derived from phenylethylamine by modification in any of the following ways—

(excluding cathine, ephedrine, pseudoephedrine)

- (a) by substitution at the nitrogen atom with alkyl, benzyl, hydroxy, alkoxy, carbonyl groups whether or not further substituted;
- (b) by any substitution in the alkyls with the exception of the carbonyl group;

- (c) by any substitution in the ring; or
- (d) by presence of a cyclic or aromatic or heterocyclic aromatic ring with the exception of furan, condensed with the benzene ring, whether or not such rings are further substituted.

7. Any substance not specified in paragraphs 1 to 3 structurally derived from 3-phenyl-propylamine-1, or 3-phenyl-propylimine-1 by modification in any of the following ways—

(excluding tapentadol)

- (a) by substitution in the alkyls or the ring, or both;
- (b) by presence of a cyclic or aromatic or heterocyclic or heterocyclic aromatic ring with the exception of furan, condensed with the benzene ring, whether or not further substituted in the ring; or
- (c) by substitution at the nitrogen atom with alkyl, benzyl, hydroxy groups whether or not further substituted.

8. Any substance not specified in paragraphs 1 to 3 structurally derived from benzofuran by substitution at either or both of the 2 and 3 position in the furan ring with aminoalkyl and by modification in any of the following ways—

- (a) by substitution at either or both of the 2 and 3 positions in the furan ring with an alkoxy group whether or not further substituted; or
- (b) by any substitution to the phenyl ring.

9. Any compound or other product that contains a substance or product specified in paragraphs 1 to 8.

10. Any substance specified in paragraphs 1 to 3 that also falls under paragraphs 4 to 18 of Part II (Class B Drugs) is classified as a Class A Drug.

PART II

Class B Drugs

1. The following substances and products—

Name of substance or product	Other names	Comments
Acetyldihydrocodeine		
Benzylpiperazine	BZP	Also falls under paragraph 13
Cannabis and cannabis resin		
Codeine		
Dextropropoxyphene		
Dihydrocodeine	DHC	
Ethylmorphine		
Ethyl-naphthidate	HDEP-28	
Ethylphenidate	EPD	

Fenethylamine	Captagon	
g-hydroxybutyric acid	(a) 4-hydroxy-n-butyric acid (b) GHB	
Iso-propylphenidate	(a) IPH (b) IPPD	
Levonantradol	CP 50,556-1	
Lisdexamfetamine		
m-chlorophenyl-piperazine	mcPP	Also falls under paragraph 13
Mecloqualone		
Mephedrone	(a) 4-methylmethcathinone (b) 4-MMC	Also falls under paragraph 11
Methaqualone		
Methedrone	(a) 4-methoxymethcathinone (b) para-methoxymethcathinone bk-PMMA (c) PMMC (d) methoxyphedrine	Also falls under paragraph 11
Methoxetamine		Also falls under paragraph 18
Methylone	3,4-methylenedioxy-methcathinone	Also falls under paragraph 11
Methylphenidate		
Naphthalen-1-yl-(pentylindol-3-yl)methanone	(a) 1-pentyl-3-(1-naphthoyl)indole (b) AM-678 (c) JWH-018	Also falls under paragraph 5
Nicocodeine		
Nicodicodeine		
Norcodeine		
Phencyclidine	PCP	
Phenmetrazine		
Pholcodine		

Propiram		
Propylphenidate	PPH	
Salvia divinorum		
Slavinorin A		
Secobarbital		
α -pyrrolidinopropiophenone	PPP	Also falls under paragraph 11
(1-(3,4-methylenedioxyphenyl)-2-pyrrolidinyl-pentan-1-one)	(a) MDPV (b) Methylenedioxypropylvalerone	Also falls under paragraph 11
[1-(5-Fluoropentyl)-1H-indazol-3-yl](1-naphthyl)methanone	THJ2201	
1-butyl-3-(1-naphthoyl)indol	JWH-073	Also falls under paragraph 5
1,1-Dimethylheptyl-11-hydroxy-tetrahydrocannabinol	HU-210	
1-[2-(4-morpholino)ethyl]-3-(1-naphthoyl)indole	JWH-200	Also falls under paragraph 5
N-[3-(2-methoxyethyl)-4,5-dimethyl-1,3-thiazol-2-ylidene]-2,2,3,3-tetramethylcyclopropane-1-carboxamide	A-836,339	
1-Naphthalenyl [4-pentyloxy]1-naphthalenyl]-methanone	(a) CB-13 (b) SAB-378 (c) CRA13	
1-pentyl-3-(2-methoxyphenylacetyl)indole	JWH-250	Also falls under paragraph 6
1-pentyl-3-(4-chloro-1-naphthoyl)indole	JWH-398	Also falls under paragraph 5
2-diphenylmethylpiperidine	2-DPMP	
2-Methyl-1-propyl-1H-indol-3-yl)-1-naphthalenylmethanone		Also falls under paragraph 5
3,4-dichloromethylphenidate		
3',4'-methylenedioxy- α -pyrrolidinopropiophenone	MDPPP	Also falls under paragraph 11
4-methoxynaphthalen-1-yl-(1-pentylindol-3-yl) methanone	JWH-081	Also falls under paragraph 5

4-methylmethylphenidate	4-MeTMP	
5-(1,1-Dimethylheptyl)-2-[(1r,3s)-3-hydroxycyclohexyl]-phenol) and its C6, C7, C8 and C9 homologues	CP-47,497	

2. Any stereoisomeric form of a substance specified in paragraph 1.
3. Any salt, ester or ether of a substance specified in paragraphs 1 or 2.
4. Any substance not specified in paragraphs 1 to 3 structurally derived from 3-(1-benzoyl)indole or 1H-indole-3-yl-(1-benzyl)methane or by modification in any of the following ways—
 - (a) by substitution at the nitrogen of the indole ring with alkyl, alkenyl, cycloalkylmethyl, heterocycloalkylmethyl, cycloalkylethyl, 2-(4-morpholinyl)ethyl groups whether or not further substituted, whether or not they form a ring with the existing six-membered indole ring; or
 - (b) by any substitution at the indole ring (with the exception of nitrogen) or the benzene ring, or both, to any extent.
5. Any substance not specified in paragraphs 1 to 3 structurally derived from 3-(1-naphthyl)indole or 1H-indole-3-yl-(1-naphthyl)methane or 3-(1-naphthyl)carboxylate-indole by modification in any of the following ways—
 - (a) by substitution at the nitrogen of the indole ring with alkyl, alkenyl, cycloalkylmethyl, cycloalkylethyl or alkylbenzyl or 2-(4-morpholinyl)ethyl groups whether or not further substituted, whether or not they form a ring with the existing six-membered indole ring; or
 - (b) by any substitution at the indole ring or the naphthalene ring, or both, to any extent.
6. Any substance not specified in paragraphs 1 to 3 structurally derived from 3-phenylacetyl-indole by modification in any of the following ways—
 - (a) by substitution at the nitrogen atom of the indole ring with alkyl, alkenyl, cycloalkylmethyl, cycloalkylethyl or 2-(4-morpholinyl)ethyl groups whether or not further substituted, whether or not they form a ring with the existing six-membered indole ring; or
 - (b) by any substitution at the indole ring or the benzene ring, or both, to any extent.
7. Any substance not specified in paragraphs 1 to 3 structurally derived from 3-(1-naphthoyl)pyrrol or 3-(2-naphthoyl)pyrrol by modification in any of the following ways—
 - (a) by substitution at the nitrogen of the pyrrole ring with alkyl, alkenyl, cycloalkylmethyl, cycloalkylethyl or 2-(4-morpholinyl)ethyl groups; or
 - (b) by any substitution at the pyrrole ring or the naphthalene ring, or both, to any extent.
8. Any substance not specified in paragraphs 1 to 3 structurally derived from indane or aminoindane by modification in any of the following ways—

(excluding 5,6-Methylenedioxy-2-aminoindane (MDAI))

 - (a) by substitution at the nitrogen with alkyl, alkenyl, cyclic (whether or not aromatic) or 2-(4-morpholinyl)ethyl groups whether or not further substituted; or
 - (b) by substitution at the indane or aminoindane ring with alkyl, alkenyl, cyclic (whether or not aromatic), alkylenedioxy or halides whether or not further substituted.
9. Any substance not specified in paragraphs 1 to 3 structurally derived from 1-(1-naphthylmethyl)indene by modification in any of the following ways—
 - (a) by substitution at the 3-position of the indene ring with alkyl, alkenyl, cycloalkylmethyl, cycloalkylethyl or 2-(4-morpholinyl) ethyl groups; or

- (b) by any substitution in the indene ring or the naphthalene ring, or both, to any extent.
- 10.** Any substance not specified in paragraphs 1 to 3 structurally derived from 2-(3-hydroxycyclohexyl)phenol by modification in any of the following ways—
- (a) by substitution at the 5-position of the phenolic ring with alkyl, alkenyl or cycloalkylmethyl, cycloalkylethyl groups whether or not such groups are further substituted; or
 - (b) by substitution in the cyclohexane ring whether or not such substitution forms a ring with the existing phenolic ring, whether or not such ring is further substituted.
- 11.** Any substance not specified in paragraphs 1 to 3 structurally derived from 2-amino-1-phenyl-1-propanone by modification in any of the following ways—
- (excluding methcathinone, cathinone, bupropion, diethylpropion, pyrovalerone)
- (a) by substitution at the benzoic ring with one or more univalent substituents whether with alkyl, alkoxy, alkylenedioxy, haloalkane or halogeno or cyclic groups condensed with the benzene ring;
 - (b) by substitution at the 3-position with alkyl or alkoxy groups;
 - (c) by substitution at the nitrogen atom with alkyl, cycloalkyl groups or by inclusion of the nitrogen atom in a cyclic structure; or
 - (d) by substitution of the benzene ring with any monocyclic ring or fused polycyclic rings.
- 12.** Any substance not specified in paragraphs 1 to 3 structurally derived from 2-amino-1-(thienyl-2-)-1-propanone or 1-(thienyl-2)propan-2-amine by modification in any of the following ways—
- (a) by substitution at the sulfophenyl ring with alkyl, alkoxy, alkylenedioxy, haloalkane or halogeno groups whether or not there are one or more univalent substituents;
 - (b) by substitution at the 3-position with alkyl groups; or
 - (c) by substitution at the nitrogen atom with alkyl or dialkyl groups or by inclusion of the nitrogen atom in a cyclic structure.
- 13.** Any substance not specified in paragraphs 1 to 3 structurally derived from 1-benzylpiperazine or 1-phenylpiperazine by modification in any of the following ways—
- (a) by substitution at the second nitrogen atom of the piperazine ring with alkyl, alkenyl, benzyl, phenyl, cyclic groups whether or not further substituted;
 - (b) by substitution at the benzoic ring with alkyl, alkoxy, alkylenedioxy, haloalkane or halogeno groups to any extent; or
 - (c) by substitution at the carbon of the benzene ring of 1-benzylpiperazine with alkyl, benzyl, phenyl, cyclic or haloalkane groups whether or not further substituted.
- 14.** Any substance not specified in paragraphs 1 to 3 structurally derived from indole-3-carboxaldehyde or indazole-3-carboxaldehyde by modification in any of the following ways—
- (a) by substitution at the carbon of the aldehyde with alkyl, alkenyl, cyclic ring, naphthalene, quinoline or adamantane ring or 1-aminoadamantane ring (where the nitrogen atom is fused with the carbonyl carbon) whether or not such groups are further substituted;
 - (b) by substitution at the indole nitrogen or the nitrogen (1-position) of the indazole ring with alkyl, alkenyl, cycloalkylmethyl, cycloalkylethyl, benzyl or 2-(4-morphonily)ethyl groups whether or not further substituted; or
 - (c) by substitution in the indole or indazole ring as well as any ether or ester of the molecules above.
- 15.** Any substance not specified in paragraphs 1 to 3 structurally derived from 1H-benzimidazole-2-carbaldehyde or 2-methyl-1H-benzimidazole by modification in any of the following ways—
- (excluding etonitazene)

- (a) by substitution at the carbon of aldehyde or methyl with cyclic ring, cycloalkyl or naphthalene ring or adamantane ring or 1-aminoadamantane ring (where the nitrogen atom is fused with the carbonyl carbon) whether or not such groups are further substituted;
- (b) by substitution at the nitrogens of benzimidazole with alkyl, alkenyl, cycloalkylmethyl, cycloalkylethyl or 2-(4-morpholinyl)ethyl groups whether or not further substituted; or
- (c) by substitution in the benzimidazole ring.

16. Any substance not specified in paragraphs 1 to 3 structurally derived from indole-3-carboxylic acid by modification in any of the following ways—

- (a) by substitution at the carboxylic oxygen with alkyl, alkenyl, cyclic ring, phenyl, benzyl, naphthyl groups, quinoline or adamantane ring or 1-aminoadamantane ring (where the nitrogen atom is fused with the carboxylic carbon) whether or not such groups are further substituted;
- (b) by substitution at the indole nitrogen or the nitrogen (1-position) of the indazole ring with alkyl, alkenyl, cycloalkylmethyl, cycloalkylethyl or 2-(4-morpholinyl)ethyl groups whether or not further substituted; or
- (c) by substitution in the indole or indazole ring and any ether or ester of the molecules above.

17. Any substance not specified in paragraphs 1 to 3 structurally derived from 1H-indole-3-carboxamide or 1H-indazole-3-carboxamide by modification in any of the following ways—

- (a) by substitution at the nitrogen of amide with alkyl, cycloalkylalkenyl, benzyl, phenyl, cyclic ring, alkylamide, quinoline or adamantane ring or 1-aminoadamantane ring (where the nitrogen atom is fused with the amide nitrogen) whether or not such groups are further substituted;
- (b) by substitution at the indole nitrogen or the nitrogen (1-position) of the indazole ring with alkyl, alkenyl, cycloalkylmethyl, cycloalkylethyl, benzyl, phenyl (heterocyclic or not) or 2-(4-morpholinyl)ethyl groups whether or not further substituted; or
- (c) by substitution in the indole or indazole ring or any ether or ester of the molecules above.

18. Any substance not specified in paragraphs 1 to 3 structurally derived from 1-phenylcyclohexylamine or 2-amino-2-phenylcyclohexanone by modification in any of the following ways—

(excluding eticyclidine, rolicyclidine)

- (a) by substitution at the nitrogen with alkyl, alkenyl, hydroxyalkyl or cycloalkane or aromatic groups whether or not the nitrogen participates in the ring, whether or not such groups are further substituted;
- (b) by substitution in the phenyl ring with amino, alkyl, alkoxy, hydroxyl, halogeno, haloalkane groups whether or not further substituted to any extent;
- (c) by substitution in the cyclohexane or cyclohexanone ring with one or more alkyl groups; or
- (d) by substitution in the phenyl ring with a sulfophenyl ring.

19. Any compound or other product containing a substance or product specified in paragraphs 1 to 18.

20. Any substance specified in paragraphs 1 to 3 that also falls under paragraphs 4 to 9 of Part I (Class A Drugs) is classified as a Class B Drug.

PART III

Class C Drugs

1. The following substances and products—

Name of substance or product	Other names	Comments
Amobarbital		
Buprenorphine		
Butalbital		
Cathine		Excluded from Part I (Class A Drugs) See paragraph 6 of Part I
Cyclobarbital		
Flunitrazepam		
Glutethimide		
Pentobarbital		
Tapentadol		Excluded from Part I (Class A Drugs) See paragraph 7 of Part I
Tramadol		

2. Any stereoisomeric form of a substance specified in paragraph 1.
3. Any salt of a substance specified in paragraphs 1 or 2.
4. Any compound or other product containing a substance specified in paragraphs 1 to 3.
5. Any substance specified in paragraphs 1 or 4 that also falls under paragraphs 4 to 9 of Part I (Class A Drugs) or paragraphs 4 to 18 of Part II (Class B Drugs) is classified as a Class C Drug.

PART IV

Meaning of certain expressions used in this Schedule

For the purposes of this Schedule—

“cannabinol derivatives” mean tetrahydrocannabinol derivatives and 3-alkyl-homologues of cannabinole or its tetrahydro derivatives, except where contained in cannabis or cannabis resin;

“coca leaf” means the leaf of any plant of the genus of the Erythroxylaceae from which cocaine can be extracted either directly or by chemical transformation;

“medicinal opium” means raw opium, which has undergone the process necessary to adapt it for medicinal use in accordance with the requirements of European Pharmacopoeia, whether it is in the form of powder or is granulated or is in any other form, and whether or not it is mixed with neutral substances;

“poppy” means the plant of the genus of *Papaver somniferum*, L;

“poppy-straw” means all parts, except the seeds, of the poppy plant, following harvest;

“poppy-straw concentrate” means the material produced when poppy-straw has entered into a process for the concentration of its alkaloids; and

“raw opium” includes powdered or granulated opium but does not include medicinal opium.”

Dated this 1 day of June 2017

J. Illingworth,
Administrator,
Sovereign Base Areas.

EXPLANATORY NOTE

(This note is not part of the Order)

1. This explanatory note relates to the Narcotic Drugs and Psychotropic Substances (Consolidation) (Amendment of Schedule) Order 2017 (“the Order”). It has been prepared by the Office of the Attorney General and Legal Adviser in order to assist the reader of the Order. It does not form part of the Order.
2. The Order amends the Narcotic Drugs and Psychotropic Substances (Consolidation) Ordinance 2006 (“the Ordinance”). It repeals the First Schedule of the Ordinance and substitutes a new First Schedule. The First Schedule specifies controlled drugs, possession and distribution of which is unlawful. The Order reflects amendments made to the Republican list of controlled drugs by the Republic’s Public Instruments 61/2016 and 369/2016.

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