A BILL FOR AN ACT

RELATING TO THE SCHEDULING OF MARIJUANA.

BE IT ENACTED BY THE LEGISLATURE OF THE STATE OF HAWAII:

- 1 SECTION 1. The legislature finds that the medical use of
- 2 marijuana has existed in the State since 2000 when Hawaii became
- 3 the first state to accept the medical use of marijuana by the
- 4 legislative process. However, despite fourteen years of medical
- 5 use by thousands of patients in the State, marijuana still
- 6 remains in schedule I, while coca and poppy, plants that contain
- 7 substances far more dangerous than any substance found in
- 8 marijuana, are listed in schedule II.
- 9 The purpose of this Act is to reclassify marijuana from as
- 10 a hallucinogenic substance listed as a schedule I controlled
- 11 substance to a hallucinogenic substance listed as a schedule II
- 12 controlled substance.
- 13 SECTION 2. Section 329-14, Hawaii Revised Statutes, is
- 14 amended as follows:
- 1. By amending subsection (d) to read:
- 16 "(d) Any material, compound, mixture, or preparation that
- 17 contains any quantity of the following hallucinogenic
- 18 substances, their salts, isomers, and salts of isomers, unless



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1
    specifically excepted, whenever the existence of these salts,
    isomers, and salts of isomers is possible within the specific
2
    chemical designation:
3
4
          (1)
               Alpha-ethyltryptamine (AET);
5
               2,5-dimethoxy-4-ethylamphetamine (DOET);
          (2)
6
          (3)
               2,5-dimethoxyamphetamine (2,5-DMA);
7
          (4)
               3,4-methylenedioxy amphetamine;
8
               3,4-methylenedioxymethamphetamine (MDMA);
          (5)
               N-hydroxy-3,4-methylenedioxyamphetamine (N-hydroxy-
9
          (6)
10
              MDA);
11
         (7)
               3,4-methylenedioxy-N-ethylamphetamine (MDE);
12
               5-methoxy-3,4-methylenedioxy-amphetamine;
         (8)
13
         (9)
               4-bromo-2,5-dimethoxy-amphetamine (4-bromo-2,5-DMA);
14
        (10)
               4-Bromo-2,5-dimethoxyphenethylamine (Nexus);
15
        (11)
               3,4,5-trimethoxy amphetamine;
16
              Bufotenine;
        (12)
               4-methoxyamphetamine (PMA);
17
        (13)
              Diethyltryptamine;
18
        (14)
19
               Dimethyltryptamine;
        (15)
20
        (16)
               4-methyl-2,5-dimethoxy-amphetamine;
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1
                 Gamma hydroxybutyrate (GHB) (some other names include
          (17)
 2
                 gamma hydroxybutyric acid; 4-hydroxybutyrate;
 3
                 4-hydroxybutanoic acid; sodium oxybate; sodium
 4
                 oxybutyrate);
 5
          (18)
                 Ibogaine;
 6
                Lysergic acid diethylamide;
          (19)
 7
         [<del>(20)</del> Marijuana;
8
         <del>(21)</del>] (20)
                        Parahexyl;
9
         \left[\frac{(22)}{(21)}\right] (21) Mescaline;
10
         [<del>(23)</del>] (22) Peyote;
11
         \left[\frac{(24)}{(23)}\right] (23) N-ethyl-3-piperidyl benzilate;
12
         [<del>(25)</del>] (24) N-methyl-3-piperidyl benzilate;
13
         \left[\frac{(26)}{(25)}\right] (25) Psilocybin;
14
         \left[\frac{(27)}{}\right] (26) Psilocyn;
15
                        1-[1-(2-Thienyl) cyclohexyl] Pyrrolidine (TCPy);
         [<del>(28)</del>] (27)
16
                        Ethylamine analog of phencyclidine (PCE);
         [\frac{(29)}{(28)}]
17
         [-(30)] (29)
                        Pyrrolidine analog of phencyclidine (PCPy, PHP);
18
                        Thiophene analog of phencyclidine (TPCP; TCP);
         [<del>(31)</del>] (30)
                        Gamma-butyrolactone, including butyrolactone;
19
         [\frac{(32)}{(31)}]
20
                 butyrolactone gamma; 4-butyrolactone; 2(3H)-furanone
21
                 dihydro; dihydro-2(3H) furanone; tetrahydro-2-furanone;
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1
               1,2-butanolide; 1,4-butanolide; 4-butanolide; gamma-
2
               hydroxybutyric acid lactone; 3-hydroxybutyric acid
3
               lactone and 4-hydroxybutanoic acid lactone with
 4
               Chemical Abstract Service number 96-48-0 when any such
5
               substance is intended for human ingestion;
6
        [<del>(33)</del>] (32) 1,4 butanediol, including butanediol; butane-
7
               1,4-diol; 1,4- butylenes glycol; butylene glycol;
8
               1,4-dihydroxybutane; 1,4- tetramethylene glycol;
9
               tetramethylene glycol; tetramethylene 1,4- diol with
10
               Chemical Abstract Service number 110-63-4 when any
11
               such substance is intended for human ingestion;
12
        [<del>(34)</del>] (33) 2,5-dimethoxy-4-(n)-propylthiophenethylamine
13
               (2C-T-7), its optical isomers, salts, and salts of
14
               isomers;
15
        [<del>(35)</del>] (34) N-benzylpiperazine (BZP; 1-benzylpiperazine) its
16
               optical isomers, salts, and salts of isomers;
17
        [<del>(36)</del>] (35) 1-(3-trifluoromethylphenyl)piperazine (TFMPP),
18
               its optical isomers, salts, and salts of isomers;
19
       [<del>(37)</del>] (36) Alpha-methyltryptamine (AMT), its isomers,
20
               salts, and salts of isomers;
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1
          [<del>(38)</del>] (37) 5-methoxy-N, N-diisopropyltryptamine (5-MeO-
 2
                  DIPT), its isomers, salts, and salts of isomers;
 3
         [\frac{(39)}{(38)}] (38) Salvia divinorum;
 4
         [\frac{(40)}{}] (39) Salvinorin A;
         [<del>(41)</del>] (40) Divinorin A;
 5
 6
         [<del>(42)</del>] (41) 5-Methoxy-N, N-Dimethyltryptamine (5-MeO-DIPT)
 7
                  (some trade or other names: 5-methoxy-3-[2-
 8
                  (dimethylamino)ethyl]indole; 5-MeO-DMT);
 9
         [\frac{43}{2}] (42) 2-(2,5-Dimethoxy-4-ethylphenyl) ethanamine
10
                  (2C-E);
11
         [\frac{44}{4}] (43) 2-(2,5-Dimethoxy-4-methylphenyl)ethanamine
12
                  (2C-D);
13
         [\frac{(45)}{(45)}] (44) 2-(4-Chloro-2,5-dimethoxyphenyl)ethanamine
14
                  (2C-C);
         [\frac{46}{1}] (45) 2-(4-Iodo-2,5-dimethoxyphenyl)ethanamine (2C-I);
15
16
         \left[\frac{47}{1}\right] (46) 2-\left[4-\left(\frac{1}{1}\right)\right] (46) 2-\left[4-\left(\frac{1}{1}\right)\right] (46) 2-\left[4-\left(\frac{1}{1}\right)\right]
17
                  (2C-T-2);
18
         [\frac{(48)}{(48)}] (47) 2-[4-(Isopropylthio)-2,5-
19
                  dimethoxyphenyl]ethanamine (2C-T-4);
20
         [(49)] (48) 2-(2,5-Dimethoxyphenyl) ethanamine (2C-H);
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1
        \left[\frac{(50)}{(49)}\right] (49) 2-(2,5-Dimethoxy-4-nitro-phenyl)ethanamine
 2
               (2C-N);
        \left[\frac{(51)}{(51)}\right] (50) 2-(2,5-Dimethoxy-4-(n)-propylphenyl)ethanamine
3
 4
               (2C-P);
 5
        [\frac{(52)}{(51)}] (51) 2-(4-iodo-2,5-dimethoxyphenyl)-N-(2-
               methoxybenzyl) ethanamine, its optical, positional, and
 6
7
               geometric isomers, salts, and salts of isomers (Other
               names: 25I-NBOMe; 2C-I-NBOMe; 25I; Cimbi-5);
8
9
        [\frac{(53)}{(52)}] (52) 2-(4-chloro-2,5-dimethoxyphenyl)-N-(2-
10
               methoxybenzyl) ethanamine, its optical, positional, and
               geometric isomers, salts, and salts of isomers (Other
11
               names: 25C-NBOMe; 2C-C-NBOMe; 25C; Cimbi-82); and
12
        [-(54)] (53) 2-(4-bromo-2,5-dimethoxyphenyl)-N-(2-
13
14
               methoxybenzyl) ethanamine, its optical, positional, and
               geometric isomers, salts, and salts of isomers (Other
15
               names: 25B-NBOMe; 2C-B-NBOMe; 25B; Cimbi-36)."
16
          2. By amending subsection (g) to read:
17
          "(q) Any of the following cannabinoids, their salts,
18
19
    isomers, and salts of isomers, unless specifically excepted,
    whenever the existence of these salts, isomers, and salts of
20
21
    isomers is possible within the specific chemical designation:
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1	[(1)	Tetrahydrocannabinols; meaning tetrahydrocannabinols
2		naturally contained in a plant of the genus Cannabis
3		(cannabis plant), as well as synthetic equivalents of
4		the substances contained in the plant, or in the
5		resinous extractives of Cannabis, sp. or synthetic
6		substances, derivatives, and their isomers with
7		similar chemical structure and pharmacological
8		activity to those substances contained in the plant,
9		such as the following: Delta 1 cis or trans
10		tetrahydrocannabinol, and their optical isomers; Delta
11		6 cis or trans tetrahydrocannabinol, and their optical
12		isomers; and Delta 3,4 cis or trans-
13		tetrahydrocannabinol, and its optical isomers (since
14		nomenclature of these substances is not
15		internationally standardized, compounds of these
16		structures, regardless of numerical designation of
17		atomic positions, are covered);
18	(2)]	(1) Naphthoylindoles; meaning any compound containing
19		a 3-(1-naphthoyl) indole structure with substitution
20		at the nitrogen atom of the indole ring by a alkyl,
21		haloalkyl, alkenyl, cycloalkylmethyl, cycloalkylethyl,

1		1-(N-methyl-2-piperidinyl) methyl or 2-(4-morpholinyl)
2		ethyl group, whether or not further substituted in the
3		indole ring to any extent and whether or not
4		substituted in the naphthyl ring to any extent;
5	[(3)]	(2) Naphthylmethylindoles; meaning any compound
6		containing a 1H-indol-3-yl-(1-naphthyl) methane
7		structure with substitution at the nitrogen atom of
8		the indole ring by a alkyl, haloalkyl, alkenyl,
9		cycloalkylmethyl, cycloalkylethyl, 1-(N-methyl-2-
10		piperidinyl) methyl or 2-(4-morpholinyl) ethyl group
11		whether or not further substituted in the indole ring
12		to any extent and whether or not substituted in the
13		naphthyl ring to any extent;
14	[(4)]	(3) Naphthoylpyrroles; meaning any compound
15		containing a 3-(1-naphthoyl) pyrrole structure with
16		substitution at the nitrogen atom of the pyrrole ring
17		by a alkyl, haloalkyl, alkenyl, cycloalkylmethyl,
18		cycloalkylethyl, 1-(N-methyl-2-piperidinyl) methyl or
19		2-(4-morpholinyl) ethyl group whether or not further
20		substituted in the pyrrole ring to any extent, whether
21		or not substituted in the naphthyl ring to any extent;

1	[(5)]	(4) Naphthylmethylindenes; meaning any compound
2		containing a naphthylideneindene structure with
3		substitution at the 3-position of the indene ring by a
4		alkyl, haloalkyl, alkenyl, cycloalkylmethyl,
5		cycloalkylethyl, 1-(N-methyl-2-piperidinyl) methyl or
6		2-(4-morpholinyl) ethyl group whether or not further
7		substituted in the indene ring to any extent, whether
8		or not substituted in the naphthyl ring to any extent;
9	[-(6)]	(5) Phenylacetylindoles; meaning any compound
10		containing a 3-phenylacetylindole structure with
11		substitution at the nitrogen atom of the indole ring
12		by a alkyl, haloalkyl, alkenyl, cycloalkylmethyl,
13		cycloalkylethyl, 1-(N-methyl-2-piperidinyl) methyl or
14		2-(4-morpholinyl) ethyl group whether or not further
15		substituted in the indole ring to any extent, whether
16		or not substituted in the phenyl ring to any extent;
17	[(7)]	(6) Cyclohexylphenols; meaning any compound
18		containing a 2-(3-hydroxycyclohexyl) phenol structure
19		with substitution at the 5-position of the phenolic
20		ring by a alkyl, haloalkyl, alkenyl, cycloalkylmethyl,
21		cycloalkylethyl, 1-(N-methyl-2-piperidinyl) methyl or

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1
               2-(4-morpholinyl) ethyl group whether or not
 2
               substituted in the cyclohexyl ring to any extent;
 3
         [<del>(8)</del>] (7) Benzoylindoles; meaning any compound containing a
 4
               3-(benzoyl) indole structure with substitution at the
 5
               nitrogen atom of the indole ring by a alkyl,
 6
               haloalkyl, alkenyl, cycloalkylmethyl, cycloalkylethyl,
 7
               1-(N-methyl-2-piperidinyl) methyl or 2-(4-morpholinyl)
 8
               ethyl group whether or not further substituted in the
 9
               indole ring to any extent and whether or not
10
               substituted in the phenyl ring to any extent;
11
         \left[\frac{(9)}{(9)}\right] (8) 2,3-Dihydro-5-methyl-3-(4-morpholinylmethyl)
12
               pyrrolo[1,2,3-de]-1,4-benzoxazin-6-yl]-1-
13
               napthalenylmethanone (another trade name is WIN
14
               55,212-2);
15
        [\frac{10}{10}] (9) (6a,10a)-9-(hydroxymethyl)-6, 6-dimethyl-3-(2-
16
               methyloctan-2-yl)-6a,7,10,10a-
17
               tetrahydrobenzo[c]chromen-1-ol (other trade names are:
18
               HU-210 and HU-211);
19
        [<del>(11)</del>] (10) Tetramethylcyclopropanoylindoles; meaning any
20
               compound containing a 3-
               tetramethylcyclopropanoylindole structure with
21
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substitution at the nitrogen atom of the indole ring
 1
               by an alkyl, haloalkyl, cyanoalkyl, alkenyl,
 2
 3
               cycloalkylmethyl, cycloalkylethyl, 1-(N-methyl-2-
 4
               piperidinyl) methyl, 2-(4-morpholinyl) ethyl, 1-(N-
 5
               methyl-2-pyrrolidinyl) methyl, 1-(N-methyl-3-
               morpholinyl) methyl, or tetrahydropyranylmethyl group,
 6
7
               whether or not further substituted in the indole ring
8
               to any extent and whether or not substituted in the
9
               tetramethylcyclopropyl ring to any extent;
10
        \left[\frac{(12)}{(11)}\right] (11) N-(1-adamantyl)-1-pentyl-1H-indazole-3-
11
               carboxamide, its optical, positional, and geometric
12
               isomers, salts, and salts of isomers (Other names:
13
               APINACA, AKB48);
14
        [<del>(13)</del>] (12) Quinolin-8-yl 1-pentyl-1H-indole-3-carboxylate,
15
               its optical, positional, and geometric isomers, salts,
16
               and salts of isomers (Other names: PB-22; OUPIC);
17
        [<del>(14)</del>] (13) Quinolin-8-yl 1-(5fluoropentyl)-1H-indole-3-
18
               carboxylate, its optical, positional, and geometric
19
               isomers, salts, and salts of isomers (Other names:
20
               5-fluoro-PB-22; 5F-PB-22);
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1
       [\frac{(15)}{(14)}] (14) N-(1-amino-3-methyl-1-oxobutan-2-yl)-1-(4-
2
               fluorobenzyl)-1H-indazole-3-carboxamide, its optical,
3
               positional, and geometric isomers, salts, and salts of
4
               isomers (Other names: AB-FUBINACA); and
5
       [\frac{16}{16}] (15) N-(1-amino-3,3-dimethyl-1-oxobutan-2-yl)-1-
6
              pentyl-1H-indazole-3-carboxamide, its optical,
7
              positional, and geometric isomers, salts, and salts of
8
               isomers (Other names: ADB-PINACA)."
9
         SECTION 3. Section 329-16, Hawaii Revised Statutes, is
10
    amended by amending subsection (g) to read as follows:
11
               Hallucinogenic substances, unless listed in another
12
    schedule, shall include:
              Nabilone [-]; and
13
         (1)
14
         (2)
              Marijuana."
         SECTION 4. This Act does not affect rights and duties that
15
    matured, penalties that were incurred, and proceedings that were
16
17
    begun before its effective date.
18
         SECTION 5. Statutory material to be repealed is bracketed
19
    and stricken. New statutory material is underscored.
20
         SECTION 6. This Act shall take effect on July 1, 2050.
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21

S.B. NO. 589 S.D. 1

Report Title:

Marijuana; Rescheduling

Description:

Reclassifies marijuana from a schedule I to a schedule II controlled substance. Effective 7/1/2050. (SD1)

The summary description of legislation appearing on this page is for informational purposes only and is not legislation or evidence of legislative intent.