based on whether applicable State law provides that the surplus lines insurer is eligible or not disapproved to place insurance in that State. Even if the surplus lines insurer is not considered to be engaged in the business of insurance under applicable State law, the surplus lines insurer would still be "otherwise approved" only for purposes of this provision of the Regulation if the insurer is eligible or not disapproved to place insurance in the State.

Private Flood Compliance 11. May a lender accept a private flood insurance policy that includes a compliance aid assurance clause, but also includes a disclaimer explaining that the "insurer is not licensed in the State or jurisdiction in which the property is located," which suggests that the policy is issued by a surplus lines insurer?

Even if the policy includes a statement indicating that the insurer is not licensed in the State or jurisdiction in which the property is located, suggesting that the policy is issued by a surplus lines insurer, there are circumstances under which lenders may accept the policy. A lender may accept a policy issued by a surplus lines insurer recognized or not disapproved by the relevant State insurance regulator as protection for loan collateral that is a commercial property. Also, a lender may accept a policy issued by a surplus lines insurer as protection for loan collateral that is a noncommercial property as a policy issued by an insurance company that is "otherwise approved to engage in the business of insurance by the insurance regulator of the State or jurisdiction in which the property to be insured is located." See Q&A Private Flood Compliance 10.


Ann Mishack, Secretary of the Board.

Federal Deposit Insurance Corporation.

Dated at Washington, DC, on or about January 12, 2021.

James P. Sheesley, Assistant Executive Secretary.

Dated at McLean, VA, this 1st day of March 2021.

Dale Aulfman, Secretary, Farm Credit Administration Board.

Melane Conyers-Ausbrooks, Secretary of the Board, National Credit Union Administration.

[FR Doc. 2021–05314 Filed 3–17–21; 8:45 am]
BILLING CODE 4810–33–P; 6210–01–P; 6714–01–P; 7535–01–P; 6705–01–P

DEPARTMENT OF JUSTICE

Drug Enforcement Administration

21 CFR Part 1308

[Docket No. DEA–806]

Schedules of Controlled Substances: Placement of Four Specific Fentanyl-Related Substances in Schedule I

AGENCY: Drug Enforcement Administration, Department of Justice.

ACTION: Notice of proposed rulemaking.

SUMMARY: The Drug Enforcement Administration proposes placing ethyl (1-phenoxyethyl)piperidin-4-yl amphetamine, N-(2-fluorophenyl)-N-(1-phenoxyethyl)piperidin-4-yl N-acyrlylamide, N-(2-fluorophenyl)-N-(1-phenoxyethyl)piperidin-4-yl isobutryramide, N-(2-fluorophenyl) furan-2-carboxamide, and N-(4-fluorophenyl)-N-(1-phenoxyethyl)piperidin-4-yl isobutryramide (para-fluor fentanyl), and N-(4-fluorophenyl)-N-(1-phenoxyethyl)piperidin-4-yl furan-2-carboxamide (para-fluor fentanyl), including their isomers, esters, ethers, salts, and salts of isomers, esters, and ethers, in schedule I of the Controlled Substances Act. These four specific substances fall within the definition of fentanyl-related substances set forth in the February 6, 2018, temporary scheduling order. Through the Temporary Reauthorization and Study of the Emergency Scheduling of Fentanyl Analogues Act, which became law on February 6, 2020, Congress extended the temporary control of fentanyl-related substances until May 6, 2021. If finalized, this action would make permanent the existing regulatory controls and administrative, civil, and criminal sanctions applicable to schedule I controlled substances on persons who handle (manufacture, distribute, reverse distribute, import, export, engage in research, conduct instructional activities or chemical analysis, or possess), or propose to handle fentanyl carbamate, ortho-fluoroacryl fentanyl, ortho-fluoro isobutryl fentanyl, and para-fluor fentanyl.

DATES: Comments must be submitted electronically or postmarked on or before April 19, 2021. Requests for hearing and waivers of participation must be sent to: Drug Enforcement Administration, Attn: Administrator, 8701 Morrissette Drive, Springfield, Virginia 22152. All requests for hearing and waivers of participation should also be sent to: (1) Drug Enforcement Administration, Attn: Hearing Clerk/OALJ, 8701 Morrissette Drive, Springfield, Virginia 22152; and (2) Drug Enforcement Administration, Attn: DEA Federal Register Representative/DPW, 8701 Morrissette Drive, Springfield, Virginia 22152.

FOR FURTHER INFORMATION CONTACT: Terrence L. Boos, Drug and Chemical Evaluation Section, Diversion Control Division, Drug Enforcement Administration; Mailing Address: 8701 Morrissette Drive, Springfield, Virginia 22152; Telephone: (571) 362–3249.

SUPPLEMENTARY INFORMATION:
Administrative Procedure Act, 5 U.S.C.
pursuant to the provisions of the
Such proceedings are conducted
record after opportunity for a hearing."

Participation in a Hearing
proposed rule are available at
submission that is not identified as
may not be made publicly available.
information that it cannot be effectively
directed above will be made publicly
available, you must include the
phrase "CONFIDENTIAL BUSINESS
publicly available, you must include the
name, address, etc.) voluntarily submitted by
www.regulations.gov.

Enforcement Administration (DEA) for
given, be made available by the Drug
5188) temporarily placing fentanyl-
order in schedule I of the CSA upon
Secretary) and an evaluation
U.S.C. 811(h)(1), the then-Acting
fentanyl.

Legal Authority
The Controlled Substances Act (CSA)
provides that proceedings for the
issuance, amendment, or repeal of the
scheduling recommendation for these
16 fentanyl-related substances, which
includes these four covered substances,
will remain in effect until May 6, 2021,
unless DEA permanently places them in
schedule I prior to May 6, 2021. As
discussed in the above Legal Authority
section, proceedings under 21 U.S.C.
811(a) may be initiated by the
Administrator of DEA on his own
motion.

The Acting Administrator, on his own
motion, is initiating proceedings to
permanently schedule the following four
fentanyl-related substances: Fentanyl carbamate, ortho-fluoroacryl fentanyl, ortho-fluoro isobutyryl fentanyl, and para-fluoro furanyl fentanyl. DEA gathered the available information regarding the pharmacology, chemistry, trafficking, actual abuse, pattern of abuse, and the relative potential for abuse for 16 fentanyl-related substances (the four that are the subject of this proposed rule as well as 12 other fentanyl-related substances 1). On April 3, and October 2, 2019, the then-Acting Administrator submitted this data to the Assistant Secretary for Health of HHS, and requested that HHS provide DEA with a scientific and medical evaluation and a scheduling recommendation for these 16 fentanyl-related substances, in accordance with 21 U.S.C. 811(b) and (c). On July 2, 2020, HHS provided DEA with a scientific and medical evaluation and scheduling recommendation for 11

2 2-fluoro ortho-fluorofentanyl, 4-methyl acetyl fentanyl, β-phenyl fentanyl, β-methyl fentanyl, benzodioxole fentanyl, crotonyl fentanyl, ortho-
fluorobutyl fentanyl, ortho-methyl acetylfentanyl, ortho-methyl methoxyacetylefentanyl, para-
methylfentanyl, phenyl fentanyl, and thiofuranyl fentanyl.
of the 12 other fentanyl-related substances (none of which included the four substances named in this proposed rule). In October 2020 and March 2021, DEA issued two scheduling actions for these 11 substances, with one action permanently controlling one of the 11 substances, and another action proposing the continued control of 10 substances.3

On March 2, 2021, the Acting Assistant Secretary submitted to the Acting Administrator, HHS’s scientific and medical evaluation and scheduling recommendation for the four fentanyl-related substances named in this proposed rule. Upon receipt of the scientific and medical evaluation and scheduling recommendation from HHS, DEA reviewed these documents and all other relevant data, and conducted its own eight-factor analysis of the abuse potential of the four substances in accordance with 21 U.S.C. 811(c).

Proposed Determination to Permanently Schedule Fentanyl Carbamate, ortho-Fluoroacryl Fentanyl, ortho-Fluoro Isobutyryl Fentanyl, and para-Fluoro Furanyl Fentanyl

As discussed in the background section, the Acting Administrator is initiating proceedings to permanently add fentanyl carbamate, ortho-fluoroacryl fentanyl, ortho-fluoro isobutyryl fentanyl, and para-fluoro furanyl fentanyl to schedule I. DEA has reviewed the scientific and medical evaluation and scheduling recommendation from HHS, and all other relevant data, and conducted its own eight-factor analysis of the abuse potential of these four substances. Included below is a brief summary of each factor as analyzed by HHS and DEA, and as considered by DEA in its proposed scheduling action. Please note that both the DEA and HHS 8-Factor analyses and the Acting Assistant Secretary’s March 2, 2021, letter are available in their entirety under the tab “Supporting Documents” of the public docket for this action at http://www.regulations.gov under Docket Number “DEA–806.”

1. The Drug’s Actual or Relative Potential for Abuse: The term “abuse” is not defined in the CSA. However, the legislative history of the CSA suggests that DEA consider the following criteria when determining whether a particular drug or substance has a potential for abuse:

(a) There is evidence that individuals are taking the drug or drugs containing such a substance in amounts sufficient to create a hazard to their health or to the safety of other individuals or to the community; or

(b) There is significant diversion of the drug or drugs containing such a substance from legitimate drug channels; or

(c) Individuals are taking the drug or drugs containing such a substance on their own initiative rather than on the basis of medical advice from a practitioner licensed by law to administer such drugs in the course of his professional practice; or

(d) The drug or drugs containing such a substance are new drugs so related in their action to a drug or drugs already listed as having a potential for abuse to make it likely that the drug will have the same potentiality for abuse as such drugs, thus making it reasonable to assume that there may be significant diversions from legitimate channels, significant use contrary to or without medical advice, or that it has a substantial capability of creating hazards to the health of the user or to the safety of the community.

The abuse potential of fentanyl carbamate, ortho-fluoroacryl fentanyl, ortho-fluoro isobutyryl fentanyl, and para-fluoro furanyl fentanyl is associated with adverse health outcomes, including death. The appearance of several substances structurally related to fentanyl in the illicit drug market has resulted in a significant increase in drug overdose deaths in the United States. According to the Centers for Disease Control and Prevention (CDC) overdose death data for 2019, there continues to be an increase in the number of deaths related to synthetic opioids. Opioids were involved in about 71 percent of all drug-involved overdose deaths in 2019. Further, CDC reports demonstrate that the increase in synthetic opioid overdose deaths are largely attributed to an increase in the supply of illicitly manufactured fentanyl and substances structurally related to fentanyl. Because fentanyl carbamate, ortho-fluoroacryl fentanyl, ortho-fluoro isobutyryl fentanyl, and para-fluoro furanyl fentanyl are not Food and Drug Administration (FDA)-approved drug products, a practitioner may not legally prescribe them, and these substances cannot be dispensed to an individual. Therefore, the use of fentanyl carbamate, ortho-fluoroacryl fentanyl, ortho-fluoro isobutyryl fentanyl, and para-fluoro furanyl fentanyl is without medical advice, and accordingly leads to the conclusion that these four substances are abused for their opioidergic properties.

There are no legitimate drug channels for fentanyl carbamate, ortho-fluoroacryl fentanyl, ortho-fluoro isobutyryl fentanyl, and para-fluoro furanyl fentanyl as marketed FDA-approved drug products, but these substances are available for purchase from legitimate chemical companies for research purposes. However, despite the limited legitimate research use of these four substances, reports from public health and law enforcement data indicate that all four substances are being abused and taken in amounts sufficient to create a hazard to an individual’s health. Data from forensic databases can be used as an indicator of illicit activity with drugs and abuse5 within the United States. According to the National Forensic Laboratory Information System (NFLIS),6 which collects and analyzes drug exhibits submitted to Federal, State, and local forensic laboratories, there were 187 total reports of these substances between 2017 and 2020 (queried on February 22, 2021).

2 While law enforcement data is not direct evidence of abuse, it can lead to an inference that a drug has been diverted and abused. See 76 FR 77330, 77332, Dec. 12, 2011.

Consequently, the positive identification of the four fentanyl-related substances in law enforcement encounters indicates that these substances are being abused, and thus pose safety hazards to the health of users.

2. Scientific Evidence of the Drug’s Pharmacological Effects, if Known: Fentanyl carbamate, ortho-fluoroacryl fentanyl, ortho-fluoro isobutyryl fentanyl, and para-fluoro furanyl fentanyl are pharmacologically similar to other schedule I and schedule II mu-opioid receptor agonist substances. The abuse potential (assessed by drug discrimination studies) of fentanyl carbamate, ortho-fluoroacryl fentanyl, ortho-fluoro isobutyryl fentanyl, and para-fluoro furanyl fentanyl show that these substances share discriminative stimulus effects similar to fentanyl and morphine. Similar to schedule I and II opioid analogics, these four substances bind to and activate the mu-opioid receptor. Additionally, behavioral studies in animals demonstrate these four substances produce analgesic effects similar to fentanyl and morphine. Pre-treatment with naltrexone, an opioid antagonist, attenuated analgesic effect of these four substances, as well as fentanyl and morphine. These data indicate that the four substances are mu-opioid receptor agonists with effects on the central nervous system. Data from drug discrimination studies showed that these four substances share discriminative stimulus effects similar to those of morphine. Thus, it is concluded from in vitro and in vivo pharmacological studies that the effects of the four substances are similar to that of fentanyl and morphine and are mediated by mu-opioid receptor agonism.

3. The State of Current Scientific Knowledge Regarding the Drug or Other Substance: Fentanyl carbamate, ortho-fluoroacryl fentanyl, ortho-fluoro isobutyryl fentanyl, and para-fluoro furanyl fentanyl are synthetic opioids of the 4-anilidopiperidine structural class, which includes fentanyl. As defined in the February 6, 2018, temporary order, fentanyl-related substances include any substance not otherwise controlled in any schedule (i.e., not included under any other Administration Controlled Substance Code Number) that is structurally related to fentanyl by one or more of the following modifications:

(A) Replacement of the phenyl portion of the phenethyl group by any monocycle, whether or not further substituted in or on the monocycle;
(B) Substitution in or on the phenethyl group with alkyl, alkenyl, alkoxy, hydroxyl, halo, haloalkyl, amino or nitro groups;
(C) Substitution in or on the piperidine ring with alkyl, alkenyl, alkoxy, ester, ether, hydroxyl, halo, haloalkyl, amino or nitro groups;
(D) Replacement of the aniline ring with any aromatic monocycle whether or not further substituted in or on the aromatic monocycle; and/or
(E) Replacement of the N-propionyl group by another acyl group.

Figure 1: Regions of the chemical structure of fentanyl described in the definition of a fentanyl-related substance

According to the February 6, 2018, temporary scheduling order, the existence of a substance with any one, or any combination, of above-mentioned modifications (see Figure 1) would meet the structural requirements of the definition of fentanyl-related substances. The present four substances fall within the definition of fentanyl-related substances by the following modifications:

1. Fentanyl carbamate: Replacement of the N-propionyl group by another acyl group (meets definition for modification E);
2. ortho-fluoroacryl fentanyl: Substitution on the aniline ring and replacement of the N-propionyl group with another acyl group (meets definition for modifications D and E);
3. ortho-fluoro isobutyryl fentanyl: Substitution on the aniline ring and replacement of the N-propionyl group with another acyl group (meets definition for modifications D and E);
4. para-fluoro furanyl fentanyl: Substitution on the aniline ring and replacement of the N-propionyl group with another acyl group (meets definition for modifications D and E).

No study has been undertaken to evaluate the efficacy, toxicology, and safety of the four substances in humans. It can be inferred from data obtained from animal studies that these four substances have sufficient distribution to the brain to produce depressant effects similar to that of other mu-opioid receptor agonists such as fentanyl. Data from in vitro receptor binding studies show that these four substances, similar to fentanyl, display high selectivity for the mu-opioid receptor over other opioid receptor subtypes.
There are no FDA-approved marketing applications for a drug product containing fentanyl carbamate, ortho-fluoroacryl fentanyl, ortho-fluoro isobutyryl fentanyl, and para-fluoro furanyl fentanyl for any therapeutic indication in the United States. Moreover, there are no clinical studies or petitions which have claimed an accepted medical use in the United States for these four substances.

4. Its History and Current Pattern of Abuse: Fentanyl carbamate, ortho-fluoroacryl fentanyl, ortho-fluoro isobutyryl fentanyl, and para-fluoro furanyl fentanyl, like other substances structurally related to fentanyl, are disguised as a “legal” alternative to fentanyl. Between 2017 and 2020, law enforcement officials in the United States encountered these four substances.

5. The Scope, Duration, and Significance of Abuse: Fentanyl carbamate, ortho-fluoroacryl fentanyl, ortho-fluoro isobutyryl fentanyl, and para-fluoro furanyl fentanyl, similar to other substances structurally related to fentanyl, are often used as recreational drugs. The recreational use of these four substances and other fentanyl-related substances continues to be of significant concern as the United States currently is in the midst of an opioid epidemic. These substances are distributed to users, often with unpredictable outcomes. Because users of these fentanyl-related substances and their associated drug products are likely to obtain these substances through unregulated sources, the identity, purity, and quantity are uncertain and inconsistent, thus posing significant adverse health risks to abusers.

Evidence that these four substances are being abused and trafficked is confirmed by law enforcement encounters. NFLIS contained 187 reports of fentanyl carbamate, ortho-fluoroacryl fentanyl, ortho-fluoro isobutyryl fentanyl, and para-fluoro furanyl fentanyl from Federal, State, and local forensic laboratories between 2017 and 2020.

6. What, if Any, Risk There Is to the Public Health: The increase in opioid overdose deaths in the United States has been exacerbated by the availability of potent synthetic opioids such as fentanyl and structurally related substances in the illicit drug market. These substances have a history of being trafficked as replacements for heroin and other synthetic opioids.

Increasingly, law enforcement has encountered fentanyl and substances structurally related to fentanyl in counterfeit prescription opioids, heroin, and other street drugs such as cocaine, methamphetamine, and synthetic cannabinoids. Fentanyl is a potent synthetic opioid that is primarily prescribed for acute and chronic pain and is approximately 100 times more potent than morphine. As such, fentanyl has a high risk of abuse, dependence, and overdose that can lead to death. Because fentanyl-related substances, as defined in the February 6, 2018, temporary order, have similar chemical structure to fentanyl, these substances are expected to have similar biological effects. In in vitro and in vivo studies, fentanyl carbamate in the number of opiumic fentanyl, ortho-fluoro isobutyryl fentanyl, and para-fluoro furanyl fentanyl produced pharmacological effects similar to fentanyl. Thus, these four substances pose the same qualitative public health risks as heroin, fentanyl, and other mu-opioid receptor agonists.

According to a CDC report, from 2013 to 2019, deaths involving synthetic opioids other than methadone increased by 1,040 percent from 3,105 to 36,359. The increase in opioid-related deaths was primarily driven by illicitly manufactured fentanyl.7 According to CDC 2019 data, there were 70,630 drug overdose fatalities; of those, 49,860 (approximately 71 percent) involved an opioid. The use of some fentanyl-related substances has been associated with adverse health outcomes, including death.

7. Its Psychic or Physiological Dependence Liability: There are no preclinical and clinical studies that have evaluated the dependence potential of fentanyl carbamate, ortho-fluoroacryl fentanyl, ortho-fluoro isobutyryl fentanyl, and para-fluoro furanyl fentanyl. These four substances are mu-opioid receptor agonists, and discontinuation of the use of mu-opioid receptor agonists such as fentanyl and morphine is known to cause withdrawal indicative of physical dependence. Opioid withdrawal includes nausea and vomiting, depression, agitation, anxiety, craving, sweats, hypertension, diarrhea, and fever.

8. Whether the Substance Is an Immediate Precursor of a Substance Already Controlled Under the CSA: Fentanyl carbamate, ortho-fluoroacryl fentanyl, ortho-fluoro isobutyryl fentanyl, and para-fluoro furanyl fentanyl are not considered immediate precursors of any controlled substance of the CSA as defined by 21 U.S.C. 802(23).

Conclusion: After considering the scientific and medical evaluation conducted by HHS, HHS’s scheduling recommendation, and DEA’s own eight-factor analysis, DEA finds that the facts and all relevant data constitute substantial evidence of the potential for abuse of fentanyl carbamate, ortho-fluoroacryl fentanyl, ortho-fluoro isobutyryl fentanyl, and para-fluoro furanyl fentanyl. As such, DEA hereby proposes to permanently schedule fentanyl carbamate, ortho-fluoroacryl fentanyl, ortho-fluoro isobutyryl fentanyl, and para-fluoro furanyl fentanyl in schedule I of the CSA.

Proposed Determination of Appropriate Schedule

The CSA establishes five schedules of controlled substances known as schedules I, II, III, IV, and V. The CSA also outlines the findings required to place a drug or other substance in any particular schedule. 21 U.S.C. 812(b). After consideration of the analysis and recommendation of the Acting Assistant Secretary for Health of HHS and review of all other available data, the Acting Administrator of DEA, pursuant to 21 U.S.C. 811(a) and 21 U.S.C. 812(b(1), finds that:

(1) Fentanyl carbamate, ortho-fluoroacryl fentanyl, ortho-fluoro isobutyryl fentanyl, and para-fluoro furanyl fentanyl have a high potential for abuse.

According to HHS, fentanyl carbamate, ortho-fluoroacryl fentanyl, ortho-fluoro isobutyryl fentanyl, and para-fluoro furanyl fentanyl, similar to fentanyl, are mu-opioid receptor agonists. These substances have analgesic effects, and these effects are mediated by mu-opioid receptor agonism. HHS states that substances that produce mu-opioid receptor agonist effects in the central nervous system (e.g., morphine and fentanyl) are considered as having a high potential for abuse. Data obtained from drug discrimination studies indicate that fentanyl carbamate, ortho-fluoroacryl fentanyl, ortho-fluoro isobutyryl fentanyl, and para-fluoro furanyl fentanyl fully substituted for the discriminative stimulus effects of morphine.

(2) Fentanyl carbamate, ortho-fluoroacryl fentanyl, ortho-fluoro isobutyryl fentanyl, and para-fluoro furanyl fentanyl have no currently accepted medical use in treatment in the United States.

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7 If evidence of prescription or illicit use was not available, fentanyl was categorized as illicitly-manufactured fentanyl (“IMF”) because the vast majority of fentanyl overdose deaths involve IMF. Gladden RM, O’Donnell J, Mattson CL, Seth P. Changes in Opioid-Involved Overdose Deaths by Opioid Type and Presence of Benzodiazepines, Cocaine, and Methamphetamine—25 States, July–December 2017 to January–June 2018. MMWR Morb Mortal Wkly Rep. 39; 68(14):737–744.
According to HHS, there are no FDA-approved new drug applications for fentanyl carbamate, ortho-fluoroacryl fentanyl, ortho-fluoro isobutyryl fentanyl, and para-fluoro furanyl fentanyl in the United States. There are no known therapeutic applications for these fentanyl-related substances and thus they have no currently accepted medical use in the United States. 8

(3) There is a lack of accepted safety for use of fentanyl carbamate, ortho-fluoroacryl fentanyl, ortho-fluoro isobutyryl fentanyl, and para-fluoro furanyl fentanyl under medical supervision.

Because fentanyl carbamate, ortho-fluoroacryl fentanyl, ortho-fluoro isobutyryl fentanyl, and para-fluoro furanyl fentanyl have no FDA-approved medical use and have not been thoroughly investigated as new drugs, their safety for use under medical supervision is undetermined. Thus, there is a lack of accepted safety for use of fentanyl carbamate, ortho-fluoroacryl fentanyl, ortho-fluoro isobutyryl fentanyl, and para-fluoro furanyl fentanyl under medical supervision.

Based on these findings, the Acting Administrator of DEA concludes that fentanyl carbamate, ortho-fluoroacryl fentanyl, ortho-fluoro isobutyryl fentanyl, and para-fluoro furanyl fentanyl, including their isomers, esters, ethers, salts, and salts of isomers, esters, and ethers, warrant continued control in schedule I of the CSA. 21 U.S.C. 812(b)(1).

Requirements for Handling fentanyl carbamate, ortho-fluoroacryl fentanyl, ortho-fluoro isobutyryl fentanyl, and para-fluoro furanyl fentanyl.

If this rule is finalized as proposed, fentanyl carbamate, ortho-fluoroacryl fentanyl, ortho-fluoro isobutyryl fentanyl, and para-fluoro furanyl fentanyl would continue to be subject to the CSA’s schedule I regulatory controls and administrative, civil, and criminal sanctions applicable to the manufacture, distribution, reverse distribution, dispensing, importation, exportation, research, and conduct of instructional activities, including the following:

1. Registration. Any person who handles (manufactures, distributes, reverse distributes, dispenses, imports, exports, engages in research, or conducts instructional activities or chemical analysis with, or possesses), or who desires to handle, fentanyl carbamate, ortho-fluoroacryl fentanyl, ortho-fluoro isobutyryl fentanyl, and para-fluoro furanyl fentanyl is required to be registered with DEA to conduct such activities pursuant to 21 U.S.C. 822, 823, 957, and 958, and in accordance with 21 CFR parts 1301 and 1312.

2. Security. Fentanyl carbamate, ortho-fluoroacryl fentanyl, ortho-fluoro isobutyryl fentanyl, and para-fluoro furanyl fentanyl are subject to schedule I security requirements and must be handled and stored pursuant to 21 U.S.C. 821, 823, and in accordance with 21 CFR 1301.71–1301.76. Non-practitioners handling fentanyl carbamate, ortho-fluoroacryl fentanyl, ortho-fluoro isobutyryl fentanyl, and para-fluoro furanyl fentanyl must also comply with the employee screening requirements of 21 CFR 1301.90–1301.93.

3. Labeling and Packaging. All labels, labeling, and packaging for commercial containers of fentanyl carbamate, ortho-fluoroacryl fentanyl, ortho-fluoro isobutyryl fentanyl, and para-fluoro furanyl fentanyl must be in compliance with 21 U.S.C. 825 and 958(e), and in accordance with 21 CFR part 1302.

4. Quota. Only registered manufacturers are permitted to manufacture fentanyl carbamate, ortho-fluoroacryl fentanyl, ortho-fluoro isobutyryl fentanyl, and para-fluoro furanyl fentanyl in accordance with a quota assigned pursuant to 21 U.S.C. 826 and in accordance with 21 CFR part 1303.

5. Inventory. Any person registered with DEA to handle fentanyl carbamate, ortho-fluoroacryl fentanyl, ortho-fluoro isobutyryl fentanyl, and para-fluoro furanyl fentanyl must have an initial inventory of all stocks of controlled substances (including those substances) on hand on the date the registrant first engages in the handling of controlled substances pursuant to 21 U.S.C. 827 and 958, and in accordance with 21 CFR 1304.03, 1304.04, and 1304.11.

After the initial inventory, every DEA registrant must take a new inventory of all stocks of controlled substances (including fentanyl carbamate, ortho-fluoroacryl fentanyl, ortho-fluoro isobutyryl fentanyl, and para-fluoro furanyl fentanyl) on hand every two years pursuant to 21 U.S.C. 827 and 958, and in accordance with 21 CFR 1304.03, 1304.04, and 1304.11.

6. Records and Reports. Every DEA registrant is required to maintain records and submit reports with respect to fentanyl carbamate, ortho-fluoroacryl fentanyl, ortho-fluoro isobutyryl fentanyl, and para-fluoro furanyl fentanyl, pursuant to 21 U.S.C. 827 and 958(e), and in accordance with 21 CFR 1301.74(b) and (c) and parts 1304, 1312, and 1317.

7. Order Forms. Every DEA registrant who distributes fentanyl carbamate, ortho-fluoroacryl fentanyl, ortho-fluoro isobutyryl fentanyl, and para-fluoro furanyl fentanyl is required to comply with the order form requirements, pursuant to 21 U.S.C. 828 and 21 CFR part 1305.

8. Importation and Exportation. All importation and exportation of fentanyl carbamate, ortho-fluoroacryl fentanyl, ortho-fluoro isobutyryl fentanyl, and para-fluoro furanyl fentanyl must be in compliance with 21 U.S.C. 952, 953, 957, and 958, and in accordance with 21 CFR part 1312.

9. Liability. Any activity involving fentanyl carbamate, ortho-fluoroacryl fentanyl, ortho-fluoro isobutyryl fentanyl, and para-fluoro furanyl fentanyl not authorized by, or in violation of, the CSA or its implementing regulations is unlawful, and could subject the person to administrative, civil, and/or criminal sanctions.

Regulatory Analyses

Executive Orders 12866 (Regulatory Planning and Review) and 13563 (Improving Regulation and Regulatory Review)

In accordance with 21 U.S.C. 811(a), this proposed scheduling action is subject to formal rulemaking procedures done “on the record after opportunity for a hearing,” which are conducted pursuant to the provisions of 5 U.S.C. 556 and 557. The CSA sets forth the criteria for scheduling a drug or other substance. Such actions are exempt from review by the Office of...
Management and Budget (OMB) pursuant to section 3(d)(1) of Executive Order (E.O.) 12866 and the principles reaffirmed in E.O. 13563.

Executive Order 12988, Civil Justice Reform

This proposed regulation meets the applicable standards set forth in sections 3(a) and 3(b)(2) of E.O. 12988 to eliminate drafting errors and ambiguity, minimize litigation, provide a clear legal standard for affected conduct, and promote simplification and burden reduction.

Executive Order 13132, Federalism

This proposed rulemaking does not have federalism implications warranting the application of E.O. 13132. The proposed rule does not have substantial direct effects on the relationship between the National Government and the States, or the distribution of power and responsibilities among the various levels of government.

Executive Order 13175, Consultation and Coordination With Indian Tribal Governments

This proposed rule does not have tribal implications warranting the application of E.O. 13175. It does not have substantial direct effects on one or more Indian tribes, on the relationship between the Federal Government and Indian tribes, or on the distribution of power and responsibilities between the Federal Government and Indian tribes.

Regulatory Flexibility Act

The Acting Administrator, in accordance with the Regulatory Flexibility Act, 5 U.S.C. 601–602, has reviewed this proposed rule and by approving it, certifies that it will not have a significant economic impact on a substantial number of small entities. On February 6, 2018, DEA published an order to temporarily place fentanyl-related substances, as defined in the order, in schedule I of the CSA pursuant to the temporary scheduling provisions of 21 U.S.C. 811(h). DEA estimates that all entities handling or planning to conduct or sponsor, and a person is not required to respond to, a collection of information unless it displays a currently valid OMB control number.

List of Subjects in 21 CFR Part 1308

Administrative practice and procedure, Drug traffic control, Reporting and recordkeeping requirements.

For the reasons set out above, DEA proposes to amend 21 CFR part 1308 as follows:

PART 1308—SCHEDULES OF CONTROLLED SUBSTANCES

1. The authority citation for 21 CFR part 1308 continues to read as follows:

Authority: 21 U.S.C. 811, 812, 871(b), 956(b), unless otherwise noted.

2. In §1308.11:

a. Redesignate paragraphs (b)(70), (71), and (73) as paragraphs (b)(74), (75), and (76), respectively.

b. Add paragraph (b)(77);

c. Redesignate paragraphs (b)(64) through (69) as paragraphs (b)(67) through (72);

d. Add new paragraph (b)(66);

e. Redesignate paragraphs (b)(61) through (63) as paragraphs (b)(63) through (65);

f. Add new paragraph (b)(62);

g. Redesignate paragraphs (b)(39) through (60) as paragraphs (b)(40) through (61); and

h. Add new paragraph (b)(39).

The additions read as follows:

§1308.11 Schedule I.

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(b) * * * *

(39) Fentanyl carbamate (ethyl (1-phenethylpiperidin-4-yl)phenyl)carbamate) .......................................................... 9851

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(62) ortho-Fluoroacryl fentanyl (N-[2-fluorophenyl]-N-[1-phenethylpiperidin-4-yl]acrylamide) .................................................. 9852

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(66) ortho-Fluoroisobutryl fentanyl (N-[2-fluorophenyl]-N-[1-phenethylpiperidin-4-yl]isobutrylamide) ........................................ 9853

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(73) para-Fluoro furanyl fentanyl (N-[4-fluorophenyl]-N-[1-phenethylpiperidin-4-yl]furany-2-carboxamide) ........................................ 9854
DEPARTMENT OF HOMELAND SECURITY

Coast Guard

33 CFR Part 100

[Docket Number USCG–2021–0103]

RIN 1625-AA08

Special Local Regulation; Choptank River, Between Trappe and Cambridge, MD

AGENCY: Coast Guard, DHS.

ACTION: Notice of proposed rulemaking.

SUMMARY: The Coast Guard is proposing to establish temporary special local regulations for certain waters of the Choptank River. This action is necessary to provide for the safety of life on these navigable waters located between Trappe, Talbot County, MD, and Cambridge, Dorchester County, MD, during a swim event on May 16, 2021. This proposed rulemaking would prohibit persons and vessels from entering the regulated area unless authorized by the Captain of the Port Maryland-National Capital Region or the Coast Guard Patrol Commander. We invite your comments on this proposed rulemaking.

DATES: Comments and related material must be received by the Coast Guard on or before April 19, 2021.

ADDRESSES: You may submit comments identified by docket number USCG–2021–0103 using the Federal eRulemaking Portal at http://www.regulations.gov. See the “Public Participation and Request for Comments” portion of the SUPPLEMENTARY INFORMATION section for further instructions on submitting comments.

FOR FURTHER INFORMATION CONTACT: If you have questions about this proposed rulemaking, call or email MST2 Shaun Landante, U.S. Coast Guard Sector Maryland-National Capital Region Waterways Management Division; telephone 410–576–2570, email D05-DG-SectorMD-NCR-MarineEvents@uscg.mil.

SUPPLEMENTARY INFORMATION:

I. Table of Abbreviations

CFR Code of Federal Regulations

COTP Captain of the Port

DHS Department of Homeland Security

FR Federal Register

NPRM Notice of proposed rulemaking

PATCOM Coast Guard Patrol Commander

§ Section


II. Background, Purpose, and Legal Basis

On February 15, 2021, the TCR Event Management of St. Michaels, MD, notified the Coast Guard that it will be conducting the Maryland Freedom Swim from 7 a.m. to 9:30 a.m. on May 18, 2021. The open water swim consists of approximately 200 participants competing on a designated 1.75-mile linear course. The course starts at the beach of Bill Burton Fishing Pier State Park at Trappe, MD, proceeds across the Choptank River along and between the fishing piers and the Senator Frederick C. Malkus, Jr. Memorial (US-50) Bridge, and finishes at the beach of the Dorchester County Visitors Center at Cambridge, MD. Hazards from the swim competition include participants swimming within and adjacent to the designated navigation channel and interfering with vessels intending to operate within that channel, as well as swimming within approaches to local public and private marinas and public boat facilities. The Captain of the Port (COTP) Maryland-National Capital Region has determined that potential hazards associated with the swim would be a safety concern for anyone intending to participate in this event and for vessels that operate within specified waters of the Choptank River.

The purpose of this rulemaking is to protect event participants, non-participants, and transiting vessels before, during, and after the scheduled event. The Coast Guard is proposing this rulemaking under authority in 46 U.S.C. 70034 (previously 33 U.S.C. 1231).

III. Discussion of Proposed Rule

The COTP Maryland-National Capital Region is proposing to establish special local regulations from 6 a.m. through 10:30 a.m. on May 16, 2021. There is no alternate date planned for this event. The regulated area would cover all navigable waters of the Choptank River, from shoreline to shoreline, within an area bounded on the east by a line drawn from latitude 38°35′14.2″ N, longitude 076°02′33.0″ W, thence south to latitude 38°34′08.3″ N, longitude 076°03′36.2″ W, and bounded on the west by a line drawn from latitude 38°35′32.7″ N, longitude 076°02′58.3″ W, thence south to latitude 38°34′24.7″ N, longitude 076°04′01.3″ W, located at Cambridge, MD. The regulated area is approximately 2,800 yards in length and 900 yards in width. The proposed duration of the rule and size of the regulated area are intended to ensure the safety of life on these navigable waters before, during, and after the open water swim, scheduled to take place from 7 a.m. to 9:30 a.m. on May 16, 2021. The COTP and the Coast Guard Patrol Commander (PATCOM) would have authority to forbid and control the movement of all vessels and persons, including event participants, in the regulated area.

Except for Maryland Freedom Swim participants and vessels already at berth, a vessel or person would be required to get permission from the COTP or PATCOM before entering the regulated area. Vessel operators would be able to request permission to enter and transit through the regulated area by contacting the PATCOM on VHF–FM channel 16. Vessel traffic would be able to safely transit the regulated area once the PATCOM deems it safe to do so. A person or vessel not registered with the event sponsor as a participant or assigned as official patrols would be considered a non-participant. Official Patrols are any vessel assigned or approved by the Commander, Coast Guard Sector Maryland-National Capital Region with a commissioned, warrant, or petty officer on board and displaying a Coast Guard ensign.

If permission is granted by the COTP or PATCOM, a person or vessel would be allowed to enter the regulated area or pass directly through the regulated area as instructed. Vessels would be required to operate at a safe speed that minimizes wake while within the regulated area. Official patrol vessels would direct non-participants while within the regulated area.

The regulatory text we are proposing appears at the end of this document.

IV. Regulatory Analyses

We developed this proposed rule after considering numerous statutes and Executive orders related to rulemaking. Below we summarize our analyses based on a number of these statutes and Executive orders, and we discuss First Amendment rights of protestors.

A. Regulatory Planning and Review

Executive Orders 12866 and 13563 direct agencies to assess the costs and benefits of available regulatory alternatives and, if regulation is necessary, to select regulatory approaches that maximize net benefits. Executive Order 13771 directs agencies to control regulatory costs through a budgeting process. This NPRM has not been designated a “significant regulatory action,” under Executive