

- 2. Length equal to or greater than 12.7 mm;
- 3. Single convolution depth greater than 2 mm; and
- 4. Made of high-strength aluminum alloys, maraging steel or high strength "fibrous or filamentary materials".

* * * * *

Category 3—Electronics

A. "End Items," "Equipment," "Accessories," "Attachments," "Parts," "Components," and "Systems"

* * * * *

3A233 Mass spectrometers, capable of measuring ions of 230 u or greater and having a resolution of better than 2 parts in 230, and ion sources therefor, excluding items that are subject to the export licensing authority of the Nuclear Regulatory Commission (see 10 CFR part 110).

License Requirements

Reason for Control: NP, AT

Control(s)	Country chart (see supp. No. 1 to part 738)
NP applies to entire entry.	NP Column 1.
AT applies to entire entry.	AT Column 1.

List Based License Exceptions (See Part 740 for a Description of All License Exceptions)

LVS: N/A
GBS: N/A

List of Items Controlled

Related Controls: (1) See ECCNs 3E001 ("development" and "production") and 3E201 ("use") for technology for items controlled under this entry. (2) Mass spectrometers "specially designed" or prepared for analyzing on-line samples of UF₆ gas streams are subject to the export licensing authority of the Nuclear Regulatory Commission (see 10 CFR part 110).

Related Definitions: N/A

Items:

- a. Inductively coupled plasma mass spectrometers (ICP/MS);
- b. Glow discharge mass spectrometers (GDMS);
- c. Thermal ionization mass spectrometers (TIMS);
- d. Electron bombardment mass spectrometers having both of the following features:
 - d.1. A molecular beam inlet system that injects a collimated beam of analyte molecules into a region of the ion source where the molecules are ionized by an electron beam; and
 - d.2. One or more cold traps that can be cooled to a temperature of 193 K (−80 °C) or less in order to trap analyte molecules that are not ionized by the electron beam;
- e. Mass spectrometers equipped with a microfluorination ion source designed for actinides or actinide fluorides.

Technical Notes:

1. ECCN 3A233.d controls mass spectrometers that are typically used for isotopic analysis of UF₆ gas samples.

2. Electron bombardment mass spectrometers in ECCN 3A233.d are also known as electron impact mass spectrometers or electron ionization mass spectrometers.

3. In ECCN 3A233.d.2, a "cold trap" is a device that traps gas molecules by condensing or freezing them on cold surfaces. For the purposes of this ECCN, a closed-loop gaseous helium cryogenic vacuum pump is not a cold trap.

* * * * *

Thea D. Rozman Kendler,
Assistant Secretary for Export Administration.

[FR Doc. 2023–16750 Filed 8–17–23; 8:45 am]

BILLING CODE 3510–33–P

DEPARTMENT OF COMMERCE

National Oceanic and Atmospheric Administration

15 CFR Part 950

[Docket No: 230814–0192]

RIN 0648–BM35

Schedule of Fees for Access to NOAA Environmental Data, Information, and Related Products and Services

AGENCY: National Environmental Satellite, Data and Information Service (NESDIS), National Oceanic and Atmospheric Administration (NOAA), Department of Commerce.

ACTION: Final rule.

SUMMARY: In this final rule, NESDIS establishes a new schedule of fees for special access to NOAA data, information, and related products and services. NOAA continues to make its environmental data available to the public without any fee in most instances, primarily via NOAA's Comprehensive Large Array-Data Stewardship System (CLASS). NESDIS is revising the fee schedule that has been in effect since 2021 to ensure that the fees accurately reflect the costs of providing access to the environmental data, information, and related products and services.

DATES: Effective September 30, 2023.

FOR FURTHER INFORMATION CONTACT: Arpine Petrosyan, (301)713-7206

SUPPLEMENTARY INFORMATION:

Background

NESDIS operates NOAA's National Centers for Environmental Information (NCEI). Through NCEI, NESDIS provides and ensures timely access to global environmental data from satellites and other sources, provides information services, and develops science products.

NESDIS maintains some 1,300 databases containing over 2,400 environmental variables at NCEI and 7 World Data Centers. These centers respond to over 2,000,000 requests for these data and products annually from over 70 countries, the vast majority of which are fulfilled at no fee to the requester via NOAA CLASS. This collection of environmental data and products is growing rapidly, both in size and sophistication, and as a result the associated costs have increased.

If CLASS is unable to meet a user's need, users have the ability to access the special data products described in the table in Appendix A to part 950 offline, online and through the NESDIS e-Commerce System (NeS) online store. Our ability to provide these special data, information, products and services depends on user fees.

New Fee Schedule

NESDIS is authorized under 15 U.S.C. 1534 to assess fees, based on fair market value, depending upon the user and intended use, for access to environmental data, information, and products derived from, collected, and/or archived by NOAA. In this final rule, NESDIS establishes a new schedule of fees for access to these special data, information, and related products and services. NESDIS is revising the fee schedule that has been in effect since 2021 to ensure that the fees accurately reflect the costs of providing access to the environmental data, information, and related products and services. The new fee schedule lists both the current fee charged for each item and the new fee to be charged to users that will take effect beginning September 30, 2023. The schedule applies to the listed services provided by NESDIS on or after September 30, 2023, except for products and services covered by a subscription agreement in effect as of September 30, 2023 that extends beyond September 30, 2023. In those cases, the increased fees will apply upon renewal of the subscription agreement or at the earliest amendment date provided by the agreement.

NESDIS will continue to review these user fees periodically, and will revise such fees as necessary. Any future changes in the user fees and their effective date will be announced through notice in the **Federal Register**.

Classification

This rule has been determined to be significant for purposes of E.O. 12866. The provisions of the Administrative Procedure Act (5 U.S.C. 553) requiring notice of proposed rulemaking and the opportunity for public participation are

inapplicable because this rule falls within the public property exception of paragraph (a)(2) of section 553, as it relates only to the assessment of fees, as authorized by 15 U.S.C. 1534. Further, no other law requires that a notice of proposed rulemaking and an opportunity for public comment be given for this rule.

Because a notice of proposed rulemaking and an opportunity for public comment are not required to be given for this rule under 5 U.S.C. 553 or by any other law, the requirements of the Regulatory Flexibility Act (5 U.S.C. 601 *et seq.*) are not applicable. Accordingly, no Regulatory Flexibility

Analysis is required and none has been prepared.

This rule contains no information collection requirements under the Paperwork Reduction Act of 1995.

List of Subjects in 15 CFR Part 950

Organization and functions (Government agencies).

Dated: August 15, 2023.

Douglas Whiteley,

Deputy Chief Financial Officer (DCFO), National Environmental Satellite, Data and Information Service.

For the reasons set forth above, NESDIS amends 15 CFR part 950 as follows:

PART 950—ENVIRONMENTAL DATA AND INFORMATION

■ 1. The authority citation for part 950 continues to read as follows:

Authority: (15 U.S.C. 1534). Reorganization Plan No. 4 of 1970.

■ 2. Revise Appendix A to part 950 to read as follows:

Appendix A to Part 950—Schedule of User Fees for Access to NOAA Environmental Data

Name of product/data/publication/information/service	Current fee	New fee
NOAA National Center for Environmental Information		
Department of Commerce Certification	\$153.00	\$168.00
General Certification	133.00	146.00
Paper Copy	10.00	11.00
Data Poster	15.00	15.00
Shipping Service	10.00	12.00
Rush order fee	65.00	73.00
Super Rush Order Fee	109.00	124.00
Foreign Handling Fee	47.00	55.00
NEXRAD Doppler radar Color Prints	27.00	29.00
Paper Copy from Electronic Media	10.00	11.00
Offline In-Situ Digital Data	113.00	125.00
Satellite Image Product	75.00	82.00
Offline Satellite, Radar, and Model Digital Data (average unit size is 1 terabyte)	455.00	612.00
Conventional CD—ROM/DVD	94.00	104.00
Specialized CD—ROM/DVD	204.00	226.00
CD—ROM/DVD Copy, Offline	76.00	84.00
CD—ROM/DVD Copy, Online Store	34.00	39.00
Order Handling/Quality Check	23.00	26.00
Non-Digital Order Consultation	13.00	14.00
Digital Order Consultation	31.00	34.00
Single Orbit OLS & Subset	19.00	20.00
Single Orbit OLS & Subset, Additional Orbits	7.00	7.00
Global Nighttime Lights Monthly Composite—one satellite	9,508.00	9,988.00
High Definition Geomagnetic Model	24,129.00	26,714.00
High Definition Geomagnetic Model—Real Time (HDGM—RT)	30,915.00	34,793.00
Expedited Shipping Service	New product	29.00
Research Data Series CD—ROM/DVD	20	(*)

* Indicates a product no longer offered.

[FR Doc. 2023–17803 Filed 8–17–23; 8:45 am]

BILLING CODE 3510–HR–P

DEPARTMENT OF JUSTICE

Drug Enforcement Administration

21 CFR Part 1308

[Docket No. DEA–900]

Schedules of Controlled Substances: Placement of Metonitazene in Schedule I

AGENCY: Drug Enforcement Administration, Department of Justice.

ACTION: Final amendment; final order.

SUMMARY: With the issuance of this final order, the Administrator of the Drug Enforcement Administration is permanently placing *N,N*-diethyl-2-(2-(4-methoxybenzyl)-5-nitro-1*H*-benzimidazol-1-yl)ethan-1-amine (metonitazene), including its isomers, esters, ethers, salts, and salts of isomers, esters, and ethers whenever the existence of such isomers, esters, ethers, and salts is possible within the specific chemical designation, in schedule I of the Controlled Substances Act. This scheduling action discharges the United States’ obligations under the Single Convention on Narcotic Drugs (1961). This action continues to impose the regulatory controls and administrative, civil, and criminal sanctions applicable

to schedule I controlled substances on persons who handle (manufacture, distribute, import, export, engage in research or conduct instructional activities with, or possess), or propose to handle metonitazene.

DATES: Effective September 18, 2023.

FOR FURTHER INFORMATION CONTACT: Dr. Terrence L. Boos, Drug and Chemical Evaluation Section, Diversion Control Division, Drug Enforcement Administration; Telephone: (571) 362–3249.

SUPPLEMENTARY INFORMATION:

Legal Authority

The United States is a party to the 1961 United Nations Single Convention