

**PROPOSED AMENDMENTS TO THE RULES OF THE**  
**DEPARTMENT OF NATURAL RESOURCES**  
**ENVIRONMENTAL PROTECTION DIVISION**  
**AIR QUALITY CONTROL, CHAPTER 391-3-1**

The Rules of the Department of Natural Resources, Chapter 391-3-1, Air Quality Control are hereby amended, added to, repealed in part, revised, as hereinafter explicitly set forth in the attached amendments, additions, partial repeals, and revisions for specific rules, or such subdivisions thereof as may be indicated.

[Note: Underlined text is proposed to be added. Lined-through text is proposed for deletion.]

Rule 391-3-1-.01, “Definitions,” is amended to read as follows:

(nnnn) “Procedures for Testing and Monitoring Sources of Air Pollutants” or “PTM” means the Georgia Department of Natural Resources **Procedures for Testing and Monitoring Sources of Air Pollutants** dated January 31, ~~2021~~2025.

Rule 391-3-1-.02(2)(a)11., “Startup, Shutdown, and Malfunction Emissions for SIP-Approved Rules,” is amended to read as follows:

~~11. Startup, Shutdown, and Malfunction Emissions for SIP-Approved Rules~~

~~(i) Upon the effective date of EPA’s final approval of GA Rule 391-3-1-.02(2)(a)11. as published in the Federal Register, the provisions of subparagraph 11. apply in lieu of GA Rule 391-3-1-.02(2)(a)7.~~

~~(ii) The provisions of this subparagraph 11. shall apply to all sources subject to emission limitations and standards in 391-3-1-.02(2)(b), (c), (d), (e), (f), (g), (h), (i), (j), (k), (n), (p), (q), (r), (t), (u), (v), (w), (x), (y), (z), (aa), (bb), (cc), (dd), (ee), (ff), (gg), (hh), (ii), (jj), (kk), (ll), (mm), (nn), (oo), (pp), (qq), (rr), (ss), (tt), (uu), (vv), (yy), (ccc), (ddd), (eee), (fff), (hhh), (jjj), (kkk), (lll), (mmm), (nnn), (rrr), (vvv), (yyy), (zzz), (aaaa).~~

~~(iii) Sources that are unable to comply with an applicable emission limitation or standard during periods of startup or shutdown may submit a request for an alternative emission limitation (AEL) to apply during startup and shutdown.~~

~~(l) The AEL request shall satisfy the following criteria:~~

~~I. Be specific to the source and the source’s specific control strategies;~~

~~II. Demonstrate that it is technically infeasible, considering the specific control strategy, to comply with the applicable SIP emission limitation during startup or shutdown periods; and~~

~~III. Include an analysis of the potential worst case emissions that could occur during startup and shutdown based on the applicable AEL.~~

~~IV. The frequency and duration of operation in startup or shutdown mode are minimized to the greatest extent practicable;~~

~~V. All practicable steps are taken to minimize the impact of emissions during startup and shutdown on ambient air quality;~~

~~VI. The facility is operated at all times in a manner consistent with good practice for minimizing emissions and that the source uses best efforts regarding planning, design, and operating procedures; and~~

~~VII. The owner or operator's actions during startup and shutdown periods are documented by signed, contemporaneous operating logs or other relevant evidence.~~

~~(iv) The Division shall determine if the AEL request meets the criteria specified in (iii)(I) through (iii)(I)VII. The AEL shall be established in a permit issued under Ga. Comp. R. & Regs. 391-3-1-.03 and will become effective upon final EPA approval of a request by the Division to incorporate the alternative emission limitation or standard into the SIP.~~

~~(v) Sources that are unable to comply with an applicable emission limitation or standard during periods of foreseeable malfunctions may submit an AEL request.~~

~~(f) The AEL request shall satisfy the following criteria:~~

~~I. Be specific to the source and the source's specific control strategies;~~

~~II. Demonstrate that it is technically infeasible, considering the specific control strategy, to comply with the applicable emission limitation during foreseeable malfunction periods;~~

~~III. Demonstrate that the malfunction type is foreseeable and can be considered a normal mode of operation appropriate for a specifically designed AEL; and~~

~~IV. Include an analysis of the potential worst case emissions that could occur during foreseeable malfunction periods based on the applicable AEL.~~

~~V. The frequency and duration of operation in foreseeable malfunction mode is minimized to the greatest extent practicable;~~

~~VI. All practicable steps are taken to minimize the impact of emissions during foreseeable malfunction mode on ambient air quality;~~

~~VII. At all times, the facility is operated in a manner consistent with good practice for minimizing emissions and that the source uses best efforts regarding planning, design, and operating procedures; and~~

~~VIII. The owner or operator's actions during foreseeable malfunction periods are documented by signed, contemporaneous operating logs or other relevant evidence.~~

~~(vi) The Division shall determine if the AEL request meets the criteria specified in (v)(I)I through (v)(I)VIII. The AEL shall be established in a permit issued under Ga. Comp. R. & Regs. 391-3-1-.03 and will become effective upon final EPA approval of a request by the Division to incorporate the alternative emission limitation or standard into the SIP.~~

~~(vii) Subparagraph 391-3-1-.02(2)(a)11. does not apply to emission limitations or standards in paragraphs 391-3-1-.02(8) or 391-3-1-.02(9).~~

~~(viii) If federal legislation, a federal court, or a subsequent final agency action renders unenforceable by the EPA, in whole or in part, the EPA's SSM SIP Call, subparagraph 391-3-1-.02(2)(a)11. shall be void to the same extent that the SSM SIP Call is unenforceable by the EPA as of the effective date of the Federal Register notice of vacatur.~~

**Rule 391-3-1-.02(2)(mmm), "NO<sub>x</sub> Emissions from Stationary Gas Turbines and Stationary Engines used to Generate Electricity," is amended to read as follows:**

**(mmm) NO<sub>x</sub> Emissions from Stationary Gas Turbines and Stationary Engines used to Generate Electricity.**

1. No person shall cause, let, suffer, permit, or allow the emission of nitrogen oxides (NO<sub>x</sub>), from any stationary gas turbine or any stationary engine used to generate electricity whose nameplate capacity is greater than or equal to 100 kilowatts (KWe) and is less than or equal to 25 megawatts (MWe), to exceed the following:

(i) For stationary engines in operation before April 1, 2000:

160 ppm @ 15% O<sub>2</sub>, dry basis

(ii) For stationary engines installed or modified on or after April 1, 2000:

80 ppm @ 15% O<sub>2</sub>, dry basis

(iii) For stationary gas turbines in operation on or after January 1, 1999, and before October 1, 1999:

42 ppm @ 15% O<sub>2</sub>, dry basis

(iv) For stationary gas turbines installed or modified on or after October 1, 1999:

30 ppm @ 15% O<sub>2</sub>, dry basis

2. The requirements of this ~~subparagraph~~ ~~subsection~~ shall apply during the period May 1 through September 30 of each year.

3. Compliance Dates.

(i) For stationary engines in operation before April 1, 2000, the affected unit shall comply with the applicable standard under subparagraph 1 above by May 1, 2003.

(ii) For stationary engines installed or modified on or after April 1, 2000, the affected unit shall comply with the applicable standard under subparagraph 1 upon startup of the affected unit.

(iii) For stationary gas turbines in operation on or after January 1, 1999, and before October 1, 1999, the affected unit shall comply with the applicable standard under subparagraph 1 above by May 1, 2000.

(iv) For stationary gas turbines ~~in~~ installed or modified on or after October 1, 1999, the affected unit shall comply with the applicable standard under subparagraph 1 upon startup of the affected unit.

4. For the purpose of this ~~subparagraph~~ ~~subsection~~, the following definitions apply:

(i) "Emergency standby stationary gas turbines and stationary engines" means any stationary gas turbine or stationary engine that operates only when electric power from the local utility is not available, operates for routine maintenance and testing, and which operates less than 200 hours per year.

(ii) “Modified” shall be as defined in 40 CFR 60.14.

(iii) “Stationary engine” means any spark or compression ignited internal combustion engine which is either attached to a foundation at a facility or is portable equipment located at a specific facility.

(iv) “Stationary gas turbine” means any gas turbine that is gas and/or liquid fueled with or without power augmentation. It is either attached to a foundation at a facility or is portable equipment located at a specific facility.

(v) “Emergency standby stationary engines at data centers” means any stationary gas engine located at a data center that operates only when electrical power from the local utility is not available, operates for routine maintenance and testing, or during internal system failures and which operate less than 500 hours per year.

## 5. Exemptions.

The following units are exempt from the provisions of this ~~subparagraph~~subsection:

(i) Stationary engines used to power portable rock crushing plants.

(ii) Stationary engines used directly and exclusively for agricultural operation necessary for the growing of crops or the raising of fowl or animals.

(iii) Stationary gas turbines and stationary engines not connected to an electrical generator.

(iv) Laboratory engines or gas turbines used for research and testing purposes.

(v) Engines or gas turbines operated by the manufacturer or distributor of such equipment for purposes of performance verification and testing at the production facility.

(vi) Portable, temporary generators used for special events (i.e., county fair, circus) provided the event does not last more than 14 days.

(vii) Nonroad engines as defined in 40 CFR ~~89.21068.30~~.

(viii) Emergency engines as defined in subparagraphs 4.(i) and 4.(v) and stationary engines subject to 391-3-1-.02(2)(mmm)8. that are directed to operate by the local utility or its balancing authority when such entity projects that it may be unable to meet system demand with its available resources [which may result in an interruption of power supply in the local utility or

balancing authority's area]. Balancing shall be done with engines subject to 40 CFR 60 Subparts IIII or JJJJ and certified to the emission standard under the applicable subpart and shall be limited to no more than 50 hours of non-emergency operations per calendar year, which includes balancing, as part of the 100 hours of annual maintenance and testing.

6. The requirements contained in this ~~subparagraph~~subsection shall apply to all such sources located in the counties of Banks, Barrow, Bartow, Butts, Carroll, Chattooga, Cherokee, Clarke, Clayton, Cobb, Coweta, Dawson, DeKalb, Douglas, Fayette, Floyd, Forsyth, Fulton, Gordon, Gwinnett, Hall, Haralson, Heard, Henry, Jackson, Jasper, Jones, Lamar, Lumpkin, Madison, Meriwether, Monroe, Morgan, Newton, Oconee, Paulding, Pickens, Pike, Polk, Putnam, Rockdale, Spalding, Troup, Upson, and Walton.

7. Emergency standby stationary gas turbines and stationary engines which meet the definition stated in subparagraph 4.(i) are not subject to the emission limitations of subparagraph 1.

8. Emergency standby Sstationary engines at data centers which meet the definition stated in subparagraph 4.(v) thatand meet all of the following criteria are not subject to the emission limitations in subparagraph 1:

(i) Operate only for routine testing and maintenance, when electric power from the local utility is not available, or during internal system failures;

(ii) Total annual operation for the engine is less than 500 hours per year;

(iii) Operation for routine testing and maintenance during the months of May through September occurs only between 10 p.m. to 4 a.m. Operation for routine testing and maintenance during the months of January through April and October through December may be done during any time of day; and

(iv) The facility maintains records of all operation, including the reason for the operation.

**Rule 391-3-1-.02(7), "Prevention of Significant Deterioration of Air Quality,"** is amended to read as follows:

**(7) Prevention of Significant Deterioration of Air Quality.**

**(a) General Requirements.**

1. The provisions of paragraph (7) shall apply to any source and the owner or operator of any source subject to any requirement under 40 Code of Federal Regulations (hereinafter, CFR) Part 52.21. The subparagraphs of ~~P~~paragraph (7) that incorporate by reference paragraphs of 40 CFR

Part 52.21 are as promulgated on ~~January 17, 2017~~ January 28, 2025, unless otherwise specified. The dates associated with the incorporation by reference of federal rules into this paragraph (7) refer to the dates of publication of the promulgated rules in the Federal Register.

2. Definitions: For the purpose of this paragraph, 40 CFR Part 52.21(b) as amended, is hereby incorporated by reference with the following exceptions:

(i) In lieu of the definition of “baseline actual emissions” as specified in paragraph (b)(48) of 40 CFR Part 52.21, the following shall apply:

“Baseline actual emissions” means the rate of emissions, in tons per year, of a regulated NSR pollutant, as determined in accordance with subparagraphs (7)(a)2.(i)(I) through (IV) of this rule.

(I) For any existing electric utility steam generating unit, baseline actual emissions means the average rate, in tons per year, at which the unit actually emitted the pollutant during any consecutive 24-month period selected by the owner or operator within the 5-year period immediately preceding when the owner or operator begins actual construction of the project. The Director shall allow the use of a different time period upon a determination that it is more representative of normal source operation.

I. The average rate shall include fugitive emissions to the extent quantifiable, and emissions associated with startups, shutdowns, and malfunctions. However, fugitive emissions and/or emissions associated with startups, shutdowns, and malfunctions shall or may be excluded in accordance with the following subparagraphs A and B.

A. If fugitive emissions or emissions from startups, shutdowns, and/or malfunctions during the consecutive 24-month period selected by the owner or operator are not quantifiable and are therefore not included in the calculation of baseline actual emissions, then fugitive emissions or emissions from startups, shutdowns, and/or malfunctions, respectively, shall not be included in the calculation of projected actual emissions [as defined in subparagraph (7)(a)2.(ii) of this rule].

B. The owner or operator may elect to omit malfunctions from the calculation of baseline actual emissions. If the owner or operator elects to do so, then malfunctions shall also be omitted from the calculation of projected actual emissions [as defined in subparagraph (7)(a)2.(ii) of this rule].

II. The average rate shall be adjusted downward to exclude any non-compliant emissions that occurred while the source was operating above an emission limitation that was legally enforceable during the consecutive 24-month period.

III. For a regulated NSR pollutant, when a project involves multiple emissions units, only one

consecutive 24-month period may be used to determine the baseline actual emissions for the emissions units being changed. A different consecutive 24-month period can be used for each regulated NSR pollutant.

IV. The average rate shall not be based on any consecutive 24-month period for which there is inadequate information for determining annual emissions, in tons per year, or for which there is inadequate information for adjusting this amount downward to exclude any non-compliant emissions as required by subparagraph (7)(a)2.(i)(I)II. of this rule.

V. If any physical change(s) or change(s) in the method of operation subsequent to the consecutive 24-month period selected by the owner or operator resulted in a permanent change in the basic design parameter [as defined in subparagraph (7)(a)2.(viii) of this rule], not including the voluntary addition of air pollution control equipment or increase in removal or collection efficiency of existing air pollution control equipment, and thus resulted in a corresponding reduction in actual emissions of a regulated NSR pollutant, the baseline actual emissions shall be adjusted downward by a proportional reduction in emissions in tons per year or lbs/unit of production.

VI. The average rate shall be adjusted downward to exclude any emissions that would have exceeded an emission limitation with which the major stationary source must currently comply, had such major source been required to comply with such limitations during the consecutive 24-month period. However, if an emission limitation is part of a Maximum Available Control Technology (MACT) standard that the Administrator of U.S. EPA has proposed or promulgated under 40 CFR, Part 63, the baseline actual emissions need only be adjusted if the Division has taken credit for such emission reductions in an attainment demonstration or maintenance plan consistent with the requirements of 40 CFR Part 51.165(a)(3)(ii)(G).

(II) For an existing emissions unit (other than an electric utility steam generating unit), baseline actual emissions means the average rate, in tons per year, at which the emissions unit actually emitted the pollutant during any consecutive 24-month period selected by the owner or operator within the 10-year period immediately preceding either the date the owner or operator begins actual construction of the project, or the date a complete permit application is received by the Division for a permit required under this paragraph or by the reviewing authority for a permit required by a plan, whichever is earlier.

I. The average rate shall include fugitive emissions to the extent quantifiable, and emissions associated with startups, shutdowns, and malfunctions. However, fugitive emissions and/or emissions associated with startups, shutdowns, and malfunctions shall or may be excluded in accordance with the following subparagraphs A and B.



A. If fugitive emissions or emissions from startups, shutdowns, and/or malfunctions during the consecutive 24-month period selected by the owner or operator are not quantifiable and are therefore not included in the calculation of baseline actual emissions, then fugitive emissions or emissions from startups, shutdowns, and/or malfunctions, respectively, shall not be included in the calculation of projected actual emissions (as defined in subparagraph (7)(a)2.(ii) of this rule).

B. The owner or operator may elect to omit malfunctions from the calculation of baseline actual emissions. If the owner or operator elects to do so, then malfunctions shall also be omitted from the calculation of projected actual emissions [as defined in subparagraph (7)(a)2.(ii) of this rule].

II. The average rate shall be adjusted downward to exclude any non-compliant emissions that occurred while the source was operating above an emission limitation that was legally enforceable during the consecutive 24-month period.

III. The average rate shall be adjusted downward to exclude any emissions that would have exceeded an emission limitation with which the major stationary source must currently comply, had such major stationary source been required to comply with such limitations during the consecutive 24-month period. However, if an emission limitation is part of a Maximum Achievable Control Technology (MACT) standard that the Administrator of U.S. EPA has proposed or promulgated under 40 CFR, Part 63, the baseline actual emissions need only be adjusted if the Division has taken credit for such emissions reductions in an attainment demonstration or maintenance plan consistent with the requirements of 40 CFR Part 51.165(a)(3)(ii)(G).

IV. For a regulated NSR pollutant, when a project involves multiple emissions units, only one consecutive 24-month period may be used to determine the baseline actual emissions for all the emissions units being changed. A different consecutive 24-month period can be used for each regulated NSR pollutant.

V. The average rate shall not be based on any consecutive 24-month period for which there is inadequate information for determining annual emissions, in tons per year, or for which there is inadequate information for adjusting this amount downward to exclude any non-compliant emissions as required by subparagraph (7)(a)2.(i)(II)II. or III. of this rule.

VI. If any physical change(s) or change(s) in the method of operation subsequent to the consecutive 24-month period selected by the owner or operator resulted in a permanent change in the basic design parameter [as defined in subparagraph (7)(a)2.(viii) of this Rule], not including the voluntary addition of air pollution control equipment or increase in removal or collection efficiency of existing air pollution control equipment, and thus resulted in a corresponding reduction in actual emissions of a regulated NSR pollutant, the baseline actual emissions shall be

adjusted downward by a proportional reduction in emissions in tons per year or lbs/unit of production.

(III) For a new emissions unit, the baseline actual emissions for purposes of determining the emissions increase that will result from the initial construction and operation of such unit shall equal zero; and thereafter, for all other purposes, shall equal the unit's potential to emit [as long as the unit remains a “new emissions unit” as defined in 40 CFR Part 52.21(b)(7)(i)].

(IV) For a PAL for a stationary source, the baseline actual emissions shall be calculated for existing electric utility steam generating units in accordance with the procedures contained in subparagraph (7)(a)2.(i)(I) of this rule, for other existing emissions units in accordance with the procedures contained in subparagraph (7)(a)2.(i)(II) of this rule, and for a new emissions unit in accordance with the procedures contained in subparagraph (7)(a)2.(i)(III) of this rule. For existing emission units, the baseline actual emissions shall be based on any consecutive 24-month period selected by the operator within the appropriate PAL baseline period. For existing electric steam generating units, the PAL baseline period is the 5-year period (or different period allowed by the Director that is more representative or normal source operation) immediately preceding submission of a complete PAL application to the Division. For other existing emission units, the PAL baseline period is the 10-year period immediately preceding submission of a complete PAL permit application to the Division.

(ii) In lieu of the definition of “projected actual emissions” as specified in paragraph (b)(41) of 40 CFR Part 52.21, the following shall apply:

(I) “Projected actual emissions” means the maximum annual rate, in tons per year, at which an existing emissions unit is projected to emit a regulated NSR pollutant in any one of the five years (12-month period) following the date the unit resumes regular operation after the project, or in any one of the 10 years following that date, if the project involves increasing the emissions unit's design capacity or its potential to emit that regulated NSR pollutant and full utilization of the unit would result in a significant emissions increase or a significant net emissions increase at the major stationary source.

(II) In determining the projected actual emissions under subparagraph (7)(a)2.(ii)(I) (before beginning actual construction), the owner or operator of the major stationary source:

I. Shall consider all relevant information, including but not limited to, historical operational data, the company's own representations, the company's expected business activity and the company's highest projections of business activity, the company's filings with the State or Federal regulatory authorities, and compliance plans under the approved State Implementation Plan; and

II. Shall include fugitive emissions to the extent quantifiable and emissions associated with startups, shutdowns, and malfunctions. However, fugitive emissions and/or emissions associated with startups, shutdowns, and malfunctions shall or may be excluded in accordance with the following subparagraphs A., B., and C.

A. If projected fugitive emissions or emissions from startups, shutdowns, and/or malfunctions are not quantifiable and are therefore not included in the calculation of projected actual emissions, then fugitive emissions or emissions from startups, shutdowns, and/or malfunctions, respectively, shall not be included in the calculation of baseline actual emissions [as defined in subparagraph (7)(a)2.(i) of this rule].

B. The owner or operator may elect to omit malfunctions from the calculation of projected actual emissions. If the owner or operator elects to do so, then malfunctions shall also be omitted from the calculation of baseline actual emissions [as defined in subparagraph (7)(a)2.(i) of this rule].

C. If the project involves increasing the emissions unit's design capacity or its potential to emit that regulated NSR pollutant and the increase in projected emissions associated with startups, shutdowns, and malfunctions is not proportional to the increase in the emission unit's design capacity or its potential to emit that regulated NSR pollutant, the owner or operator must include with the information required under subparagraph (7)(b)15.(i)(I) of this rule documentation that supports the projected emissions associated with startups, shutdowns, and malfunctions subsequent to completion of the project; and

III. May exclude, in calculating any increase in emissions that results from the particular project, that portion of the unit's emissions following the project that an existing unit could have accommodated during the consecutive 24-month period used to establish the baseline actual emissions under subparagraph (7)(a)2.(i) of this rule and that is also unrelated to the particular project, including any increased utilization due to product demand growth (the increase in emissions that may be excluded under this subparagraph shall hereinafter be referred to as "demand growth emissions");

A. If the project involves increasing the emissions unit's design capacity or its potential to emit that regulated NSR pollutant, the owner or operator shall either:

(A) not exclude demand growth emissions, or

(B) must include in the information required under subparagraph (7)(b)15.(i)(I) of this paragraph, documentation that demand growth emissions are emissions that the emissions unit

could have accommodated during the consecutive 24-month period used to establish the baseline actual emissions, are not related to the particular project, and are due to product demand growth; must have documentation supporting the portion of the emissions increase that is due to demand growth; and, following the change, must be able to track the emissions increase due to demand growth; or

IV. In lieu of using the method set out in subparagraphs (7)(a)2.(ii)(II)I. through III. of this rule, may elect to use the emissions unit's potential to emit, in tons per year, as defined under paragraph (b)(4) of 40 CFR Part 52.21.

(iii) The definition of “major stationary source” contained in 40 CFR Part 52.21(b)(1) is hereby incorporated by reference except as follows:

(I) Subparagraph (i)(b) shall read as follows: Notwithstanding the stationary source size specified in paragraph (b)1.(i)(a) of this section, any stationary source which emits, or has the potential to emit, 250 tons-per-year or more of a regulated NSR pollutant; or

(iv) The definition and use of the term “subject to regulation” in 40 CFR Part 52.21 is hereby incorporated by reference; provided, however, that in the event all or any portion of 40 CFR Part 52.21 containing that term is:

(I) declared or adjudged to be invalid or unconstitutional or stayed by the United States Court of Appeals for the Eleventh Circuit or for the District of Columbia Circuit; or

(II) withdrawn, repealed, revoked or otherwise rendered of no force and effect by the United States Environmental Protection Agency, Congress, or Presidential Executive Order.

Such action shall render the regulation as incorporated herein, or that portion thereof that may be affected by such action, as invalid, void, stayed, or otherwise without force and effect for purposes of this rule upon the date such action becomes final and effective; provided, further, that such declaration, adjudication, stay, or other action described herein shall not affect the remaining portions, if any, of the regulation as incorporated herein, which shall remain of full force and effect as if such portion so declared or adjudged invalid or unconstitutional or stayed or otherwise invalidated or effected were not originally a part of this rule. The Board declares that it would have incorporated the remaining parts of the federal regulation if it had known that such portion thereof would be declared or adjudged invalid or unconstitutional or stayed or otherwise rendered of no force and effect;

(v) The definition of “potential to emit” contained in 40 CFR Part 52.21(b)(4), shall be modified

as follows:

(I) The phrase “is federally enforceable” shall read “is federally enforceable or enforceable as a practical matter.”

(vi) The definition of “allowable emissions” contained in 40 CFR Part 52.21(b)(16), shall be modified as follows:

(I) The phrase “unless the source is subject to federally enforceable limits which restrict the operating rate, or hours of operation, or both” shall read, “unless the source is subject to enforceable limits which restrict the operating rate, or hours of operation, or both.”

(II) paragraph (iii) shall read as follows: The emissions rate specified as an enforceable permit condition, including those with a future compliance date.

(vii) The following shall be added to the definition of “major source baseline date” contained in 40 CFR Part 52.21(b)(14):

(I) Baseline dates established prior to April 19, 2006, will remain in effect.

(viii) In lieu of paragraph (b)(33)(iii) of the definition of “replacement unit” as specified in paragraph (b)(33) of 40 CFR Part 52.21, the following shall apply:

The replacement does not alter the basic design parameters of the process unit. Basic design parameters are defined as follows:

(I) Except as provided in subparagraph (7)(a)2.(viii)(III) of this rule, for a process unit at a steam electric generating facility, the owner or operator may select as its basic design parameters either maximum hourly heat input and maximum hourly fuel consumption rate or maximum hourly electric output rate and maximum steam flow rate. When establishing fuel consumption specifications in terms of weight or volume, the minimum fuel quality based on British Thermal Units content shall be used for determining the basic design parameter(s) for a coal-fired electric utility steam generating unit.

(II) Except as provided in subparagraph (7)(a)2.(viii)(III) of this rule, the basic design parameter(s) for any process unit that is not at a steam electric generating facility are maximum rate of fuel or heat input, maximum rate of material input, or maximum rate of product output. Combustion process units will typically use maximum rate of fuel input. For sources having multiple end products and raw materials, the owner or operator should consider the primary product or primary raw material when selecting a basic design parameter.

(III) If the owner or operator believes the basic design parameter(s) in subparagraphs (7)(a)2.(viii)(I) and (II) of this rule is (are) not appropriate for a specific industry or type of process unit, the owner or operator may propose to the Division an alternative basic design parameter(s) for the source's process unit(s). If the Director approves of the use of an alternative basic design parameter(s), he or she shall issue a permit that is legally enforceable that records such basic design parameter(s) and requires the owner or operator to comply with such parameter(s).

(IV) The owner or operator shall use credible information, such as results of historic maximum capability tests, design information from the manufacturer, or engineering calculations, in establishing the magnitude of the basic design parameter(s) specified in subparagraphs (7)(a)2.(viii)(I) and (II) of this rule.

(V) If design information is not available for a process unit, then the owner or operator shall determine the process unit's basic design parameter(s) using the maximum value achieved by the process unit in the 5-year period immediately preceding the planned activity.

(VI) Efficiency of a process unit is not a basic design parameter.

(ix) [reserved]

(x) [reserved]

(xi) In the definition of “net emissions increase” as specified in paragraph (b)(3) of 40 CFR Part 52.21, paragraphs (iii)(b) and (vi)(d), related to increases and decreases at a clean unit, are not adopted.

3. Applicability procedures: 40 CFR Part 52.21(a)(2), as amended, is hereby incorporated and adopted by reference.

4. Except as noted below, the word “Administrator” as used in regulations adopted by reference in this paragraph shall mean the “Director” as defined in 391-3-1-.01(q). For the following provisions adopted by reference in this paragraph, the word “Administrator” shall mean the Administrator of the U.S. Environmental Protection Agency or, where allowable, his or her designee.

(i) 40 CFR Part 52.21(b)(17), Definition of “Federally Enforceable”

(ii) 40 CFR Part 52.21(b)(37)(i), First Paragraph within the Definition of “Repowering”

(iii) 40 CFR Part 52.21(b)(43), Definition of “Prevention of Significant Deterioration (PSD)”

(iv) 40 CFR Part 52.21(b)(51), Definition of “Reviewing Authority”

(v) 40 CFR Part 52.21(g), Redesignation

(vi) 40 CFR Part 52.21(l), Air Quality Models

(vii) 40 CFR Part 52.21(p)(2), Federal Land Manager

(viii) 40 CFR Part 52.21(o)(3), Visibility Monitoring

**(b) Prevention of Significant Deterioration Standards.**

1. Ambient air increments: 40 CFR Part 52.21(c), as amended, is hereby incorporated and adopted by reference.

2. Ambient air ceilings: 40 CFR Part 52.21(d), as amended, is hereby incorporated and adopted by reference.

3. Restrictions on area classifications: 40 CFR Part 52.21(e), as amended, is hereby incorporated and adopted by reference.

4. Redesignation: 40 CFR Part 52.21(g), as amended, is hereby incorporated and adopted by reference.

5. Stack heights: 40 CFR Part 52.21(h), as amended, is hereby incorporated and adopted by reference.

6. Exemptions: 40 CFR Part 52.21(i), as amended, is hereby incorporated and adopted by reference.

7. Control technology review: 40 CFR Part 52.21(j), as amended, is hereby incorporated and adopted by reference.

8. Source impact analysis: 40 CFR Part 52.21(k), as amended, is hereby incorporated and adopted by reference.

9. Air quality models: 40 CFR Part 52.21(l), as amended, is hereby incorporated and adopted by

reference.

10. Air quality analysis: 40 CFR Part 52.21(m), as amended, is hereby incorporated and adopted by reference.

11. Source information: 40 CFR Part 52.21(n), as amended, is hereby incorporated and adopted by reference with the following exception:

(i) The first sentence of paragraph (n)(1) shall read as follows, “With respect to a source or modification to which paragraphs (j), (l), (o) and (p) of this section apply, such information shall include:”

12. Additional impact analyses: 40 CFR Part 52.21(o), as amended, is hereby incorporated and adopted by reference.

13. Sources impacting federal class I areas - additional requirements: 40 CFR Part 52.21(p), as amended, is hereby incorporated and adopted by reference with the following exception:

(i) The beginning of paragraph (p)(8) should read “In the case of a permit issued pursuant to paragraph (p)-(6) or (7) of this section...”

14. Public participation: 40 CFR Part 52.21(q), as amended, is hereby incorporated and adopted by reference.

15. Source obligation: 40 CFR Part 52.21(r), as amended, is hereby incorporated and adopted by reference with the following exceptions:

(i) In lieu of the provisions of paragraph (r)(6), the following shall apply:

The provisions of this subparagraph 15(i) apply to projects at an existing emissions unit at a major stationary source (other than projects at a source with a PAL) that are required to obtain a permit under the Construction (SIP) Permit requirements of paragraph 391-3-1-.03(1) of these rules and the owner or operator elects to use the method specified in §subparagraph (7)(a)2.(ii)(II)I. through III. of this rule for calculating projected actual emissions.

(I) Before beginning actual construction of the project, the owner or operator shall document and maintain a record of the following information:

I. A description of the project;



II. Identification of the emissions unit(s) whose emissions of a regulated NSR pollutant could be affected by the project; and

III. A description of the applicability test used to determine that the project is not a major modification for any regulated NSR pollutant, including the baseline actual emissions, the projected actual emissions, the amount of emissions excluded under §subparagraph (7)(a)2.(ii)(II)III. of this rule and an explanation for why such amount was excluded, and any netting calculations, if applicable.

IV. The records required in subparagraph (7)(b)15.(i)(I) of this rule shall be retained for a period of 10 years following resumption of regular operations after the change, or for a period of 15 years following resumption of regular operations after the change if the project increases the design capacity of or potential to emit of a regulated NSR pollutant at such emissions unit.

(II) The owner or operator shall provide a copy of the information set out in §subparagraph (7)(b)15.(i)(I) of this rule with the application for construction required under paragraph 391-3-1-.03(1) of these rules.

(III) The owner or operator shall monitor the emissions of any regulated NSR pollutant that could increase as a result of the project and that is emitted by any emissions unit identified in subparagraph (7)(b)15.(i)(I)II. of this rule, and calculate and maintain a record of the annual emissions, in tons-per-year on a calendar year basis, for a period of five years following resumption of regular operations after the change, or for a period of ten years following resumption of regular operations after the change if the project increases the design capacity of or potential to emit that regulated NSR pollutant at such emissions unit. These records shall be retained for a period of five years past the end of each calendar year. If an owner or operator is required to or elects to exclude emissions associated with startups, shutdowns, and/or malfunctions from estimations of projected actual emissions for PSD applicability purposes as allowed by subparagraph (7)(a)2.(ii)(II)II. of this rule, the owner or operator may exclude such emissions from the calculation of annual emissions.

(IV) If the owner or operator excluded demand growth emissions from the projected actual emissions for a project and that project is subject to the requirements of subparagraph (7)(a)2.(ii)(II)III.A.(B) of this rule, the owner or operator shall calculate the actual increase in emissions due to demand growth, in tons per year on a calendar year basis, for a period 10 years following resumption of regular operations after the change. These records shall be retained for a period of five years past the end of each calendar year.

(V) The owner or operator shall submit a report to the Division within 60 days after the end of each year during which records must be generated under subparagraphs (7)(b)15.(i)(III) and (IV)

of this rule setting out the unit's annual emissions and, if applicable, the unit's actual increase in emissions due to demand growth during the calendar year that preceded submission of the report.

16. Innovative control technology: 40 CFR Part 52.21(v), as amended, is hereby incorporated and adopted by reference.

17. Permit rescission: 40 CFR Part 52.21(w), as amended, is hereby incorporated and adopted by reference with the following exceptions:

(i) Paragraph (1) of 40 CFR Part 52.21(w) shall read as follows: Any permit issued under this section or a prior version of this section shall remain in effect, unless and until it expires under paragraph (r) of this section or is rescinded.

(ii) Paragraph (3) of 40 CFR Part 52.21(w) shall read as follows: The Director may grant an application for rescission if the application shows that this section, as it existed at the time the permit was issued, would not apply to the source or modification.

18. [reserved]

19. [reserved]

20. [reserved]

21. Actuals PALs: 40 CFR, Part 52.21(aa), as amended, is hereby incorporated by reference with the following exceptions:

(i) [reserved]

(ii) In lieu of the public participation requirements for PALs of 40 CFR Part 52.21(aa)(5), PALs for existing major stationary sources shall be established, renewed, or increased through the procedures for Title V Permit issuance, renewal, and reopenings, and revisions specified in subparagraph 391-3-1-.03(10)(e) of these rules.

(iii) In addition to the provisions for setting the 10-year actual PAL level specified in 40 CFR Part 52.21(aa)(6)(i), the PAL level shall be adjusted downward to exclude any non-compliant emissions that occurred while the source was operating above any emission limitation that was legally enforceable during the consecutive 24-month period used to determine the baseline actual emissions for the PAL pollutant.

(iv) In lieu of the provisions of 40 CFR Part 52.21(aa)(6)(ii), the following shall apply: For newly constructed units (which do not include modifications to existing units) on which actual construction began after the consecutive 24-month period selected for setting the 10-year actuals PAL level, in lieu of adding the baseline emissions as specified in paragraph (aa)(6)(i) of 40 CFR Part 52.21, the emissions must be added to the PAL level as follows:

(I) For an emissions unit on which actual operation commenced less than 36 months prior to submission of a complete PAL permit application, the emissions must be added to the PAL level in an amount equal to the potential to emit of the unit.

(II) For an emissions unit on which actual operation commenced greater than or equal to 36 months and less than 48 months prior to submission of a complete PAL permit application, the emissions must be added in an amount equal to the rate, in tons per year, at which the unit actually emitted the PAL pollutant during any consecutive 12-month period, selected by the owner or operator, that preceded submission of the PAL permit application.

(III) For an emissions unit on which actual operation commenced greater than or equal to 48 months prior to submission of a complete PAL permit application, the emissions must be added in an amount equal to the average rate, in tons per year, at which the unit actually emitted the PAL pollutant during any consecutive 24-month period, selected by the owner or operator, that preceded submission of the PAL permit application.

(v) In addition to the contents of the PAL permit specified in 40 CFR Part 52.21(aa)(7), the PAL permit must contain a requirement that emissions calculations for compliance purposes must include non-compliant emissions that occurred while the source was operating above any emission limitation that was legally enforceable and that were in excess of that allowed by any state or Federal air quality regulation or permit condition.

(vi) In lieu of the provisions of 40 CFR Part 52.21(aa)(8)(ii)(c), the following shall apply: All reopenings shall be carried out in accordance with the procedures for Title V Permit issuance, renewal, and reopenings, and revisions specified in subparagraph 391-3-1-.03(10)(e) of these rules.

(vii) In lieu of the provisions for PAL adjustment in 40 CFR Part 52.21(aa)(10)(iv), the following shall apply:

PAL adjustment. The Director shall set the PAL level for a renewed PAL permit in accordance with subparagraphs (7)(b)21.(vii)(I) and (II) of this rule. However, in no case may any PAL level fail to comply with subparagraph (7)(b)21.(vii)(III) of this rule.

(I) If the emissions level calculated in accordance with paragraph (aa)(6) of 40 CFR Part 52.21 and subparagraphs (7)(b)21.(iii) and (iv) of this rule is equal to or greater than 80 percent of the PAL level, the Director may renew the PAL at the same level. If the emissions level calculated in accordance with (aa)(6) of 40 CFR Part 52.21 and subparagraphs (7)(b)21.(iii) and (iv) of this rule is less than 80 percent of the PAL level, the Director may renew the PAL at a level determined using the procedures set forth in 40 CFR Part 52.21(aa)(6) and subparagraphs (7)(b)21.(iii) and (iv) of this rule.

(II) The Director may set the PAL at a level that he or she determines to be more representative of the source's baseline actual emissions, or that he or she determines to be more appropriate considering air quality needs, advances in control technology, anticipated economic growth in the area, desire to reward or encourage the source's voluntary emissions reductions, or other factors as specifically identified by the Director in his or her written rationale.

(III) Notwithstanding subparagraphs (7)(b)21.(vii)(I) and (II) of this rule:

I. If the potential to emit of the major stationary source is less than the PAL, the Director shall adjust the PAL to a level no greater than the potential to emit of the source; and

II. The Director shall not approve a renewed PAL level higher than the current PAL, unless the major stationary source has complied with the provisions of paragraph (aa)(11) of 40 CFR Part 52.21 (increasing a PAL).

(viii) The following is added to the list of acceptable general monitoring approaches listed in 40 CFR Part 52.21(aa)(12)(ii).

(I) Mass balance calculations for sulfur dioxide emissions from fuel combustion.

(ix) The mass balance calculation requirements of 40 CFR Part 52.21(aa)(12)(iii) shall apply for mass balance calculations for sulfur dioxide emissions from fuel combustion.

(x) The data relied upon, including, but not limited to, any quality assurance or quality control data, in calculating the monthly and annual PAL pollutant emissions shall not be submitted with the semiannual report as specified in paragraph (aa)(14)(i)(c) of 40 CFR Part 52.21, but shall be retained in permanent form suitable for inspection and submission to the Division. The records shall be retained for at least five years following the end of each calendar year.

(xi) Paragraph 40 CFR Part 52.21(aa)(12)(i)(b) shall read as follows: The PAL monitoring system must employ one of the general monitoring approaches meeting the minimum

requirements set forth in paragraph (aa)(12)(ii) of this section and must be approved by the Director.

**Rule 391-3-1-.02(8), “New Source Performance Standards,”** is amended to read as follows:

**(8) New Source Performance Standards.**

**(a) General Requirement.** No person shall construct or operate any facility or source which fails to comply with the New Source Performance Standards contained in 40 Code of Federal Regulations (hereinafter, CFR), Part 60, as amended, including but not limited to (unless specifically excluded below), the subparts hereby adopted through incorporation by reference in subparagraph (b) of this subsection~~subparagraph~~.

**(b) New Source Performance Standards.**

1. General Provisions. For purposes of applying New Source Performance Standards, 40 CFR Part 60 Subpart A (excluding 60.4 and 60.9), as amended ~~November 20, 2023~~October 15, 2024, is hereby incorporated and adopted by reference. The word “Administrator” as used in regulations adopted in this paragraph shall mean the Director of EPD.
2. Standards of Performance for Fossil-fuel Fired Steam Generators: 40 CFR Part 60 Subpart D, as amended February 16, 2012, is hereby incorporated and adopted by reference.
3. Standards of Performance for Electric Utility Steam Generating Units: 40 CFR Part 60 Subpart Da, as amended April 6, 2016, is hereby incorporated and adopted by reference.
4. Standards of Performance for Industrial-Commercial-Institutional Steam Generating Units: 40 CFR Part 60 Subpart Db, as amended February 16, 2012, is hereby incorporated and adopted by reference.
5. Standards of Performance for Small Industrial-Commercial-Institutional Steam Generating Units: 40 CFR Part 60 Subpart Dc, as amended February 16, 2012, is hereby incorporated and adopted by reference.
6. Standards of Performance for Incinerators: 40 CFR Part 60 Subpart E, as amended May 10, 2006, is hereby incorporated and adopted by reference.
7. Standards of Performance for Municipal Waste Combustors: 40 CFR Part 60 Subpart Ea, as amended October 17, 2000, is hereby incorporated and adopted by reference.
8. Standards of Performance for Portland Cement Plants: 40 CFR Part 60 Subpart F, as amended July 27, 2015, is hereby incorporated and adopted by reference.
9. Standards of Performance for Nitric Acid Plants: 40 CFR Part 60 Subpart G, as amended May 6, 2014, is hereby incorporated and adopted by reference.

10. Standards of Performance for Sulfuric Acid Plants: 40 CFR Part 60 Subpart H, as amended October 17, 2000, is hereby incorporated and adopted by reference.
11. Standards of Performance for Asphalt Concrete Plants: 40 CFR Part 60 Subpart I, as amended February 14, 1989, is hereby incorporated and adopted by reference.
12. Standards of Performance for Petroleum Refineries: 40 CFR Part 60 Subpart J, as amended December 1, 2015, is hereby incorporated and adopted by reference.
13. Standards of Performance for Storage Vessels for Petroleum Liquids for Which Construction, Reconstruction, or Modification Commenced After June 11, 1973, and Prior to May 19, 1978: 40 CFR Part 60 Subpart K, as amended October 17, 2000, is hereby incorporated and adopted by reference.
14. Standards of Performance for Storage Vessels for Petroleum Liquids for Which Construction, Reconstruction, or Modification Commenced After May 18, 1978, and Prior to July 23, 1984: 40 CFR Part 60 Subpart Ka, as amended December 14, 2000, is hereby incorporated and adopted by reference.
15. Standards of Performance for Volatile Organic Liquid Storage Vessels (Including Petroleum Liquid Storage Vessels) for Which Construction, Reconstruction, or Modification Commenced After July 23, 1984, and On or Before October 4, 2023: 40 CFR Part 60 Subpart Kb, as amended ~~January 19, 2024~~ October 15, 2024, is hereby incorporated and adopted by reference.
16. Standards of Performance for Secondary Lead Smelters for Which Construction, Reconstruction, or Modification Commenced After June 11, 1973, and On or Before December 1, 2022: 40 CFR Part 60 Subpart L, as amended November 20, 2023, is hereby incorporated and adopted by reference.
17. Standards of Performance for Secondary Brass and Bronze Ingot Production Plants: 40 CFR Part 60 Subpart M, as amended October 17, 2000, is hereby incorporated and adopted by reference.
18. Standards of Performance for Iron and Steel Plants: 40 CFR Part 60 Subpart N, as amended October 17, 2000, is hereby incorporated and adopted by reference.
19. Standards of Performance for Secondary Emissions from Basic Oxygen Process Steelmaking Facilities for Which Construction is Commenced After January 20, 1983: 40 CFR Part 60 Subpart Na, as amended October 17, 2000, is hereby incorporated and adopted by reference.
20. Standards of Performance for Sewage Treatment Plants: 40 CFR Part 60 Subpart O, as amended October 17, 2000, is hereby incorporated and adopted by reference.
21. Standards of Performance for Primary Copper Smelters: 40 CFR Part 60 Subpart P, as amended October 17, 2000, is hereby incorporated and adopted by reference.

22. Standards of Performance for Primary Zinc Smelters: 40 CFR Part 60 Subpart Q, as amended February 14, 1989, is hereby incorporated and adopted by reference.
23. Standards of Performance for Primary Lead Smelters: 40 CFR Part 60 Subpart R, as amended February 14, 1989, is hereby incorporated and adopted by reference.
24. Standards of Performance for Primary Aluminum Reduction Plants: 40 CFR Part 60 Subpart S, as amended October 17, 2000, is hereby incorporated and adopted by reference.
25. Standards of Performance for the Phosphate Fertilizer Industry: Wet-Process Phosphoric Acid Plants: 40 CFR Part 60 Subpart T, as amended August 19, 2015, is hereby incorporated and adopted by reference.
26. Standards of Performance for the Phosphate Fertilizer Industry: Superphosphoric Acid Plants: 40 CFR Part 60 Subpart U, as amended August 19, 2015, is hereby incorporated and adopted by reference.
27. Standards of Performance for the Phosphate Fertilizer Industry: Diammonium Phosphate Plants: 40 CFR Part 60 Subpart V, as amended August 19, 2015, is hereby incorporated and adopted by reference.
28. Standards of Performance for the Phosphate Fertilizer Industry: Triple Superphosphate Plants: 40 CFR Part 60 Subpart W, as amended August 19, 2015, is hereby incorporated and adopted by reference.
29. Standards of Performance for the Phosphate Fertilizer Industry: Granular Triple Superphosphate Storage Facilities: 40 CFR Part 60 Subpart X, as amended August 19, 2015, is hereby incorporated and adopted by reference.
30. Standards of Performance for Coal Preparation Plants: 40 CFR Part 60 Subpart Y, as amended October 8, 2009, is hereby incorporated and adopted by reference.
31. Standards of Performance for Ferroalloy Production Facilities: 40 CFR Part 60 Subpart Z, as amended October 17, 2000, is hereby incorporated and adopted by reference.
32. Standards of Performance for Steel Plants: Electric Arc Furnaces Constructed After October 21, 1974, and On or Before August 17, 1983: 40 CFR Part 60 Subpart AA, as amended ~~August 25, 2023~~ February 14, 2024, is hereby incorporated and adopted by reference.
33. Standards of Performance for Steel Plants: Electric Arc Furnaces and Argon-Oxygen Decarburization Vessels Constructed After August 17, 1983, and On or Before May 16, 2022: 40 CFR Part 60 Subpart AAa, as amended ~~August 25, 2023~~ February 14, 2024, is hereby incorporated and adopted by reference.

34. Standards of Performance for Kraft Pulp Mills: 40 CFR Part 60 Subpart BB, as amended September 21, 2006, is hereby incorporated and adopted by reference.
35. Standards of Performance for Glass Manufacturing Plants: 40 CFR Part 60 Subpart CC, as amended October 17, 2000, is hereby incorporated and adopted by reference.
36. Standards of Performance for Grain Elevators: 40 CFR Part 60 Subpart DD, as amended October 17, 2000, is hereby incorporated and adopted by reference.
37. Standards of Performance for Surface Coating of Metal Furniture: 40 CFR Part 60 Subpart EE, as amended October 17, 2000, is hereby incorporated and adopted by reference.
38. Standards of Performance for Stationary Gas Turbines: 40 CFR Part 60 subpart GG, as amended June 30, 2016, is hereby incorporated and adopted by reference.
39. Standards of Performance for Lime Manufacturing Plants: 40 CFR Part 60 subpart HH, as amended October 17, 2000, is hereby incorporated and adopted by reference.
40. Standards of Performance for Lead-Acid Battery Manufacturing Plants for Which Construction, Reconstruction, or Modification Commenced After January 14, 1980, and On or Before February 23, 2022: 40 CFR Part 60 subpart KK, as amended February 23, 2023, is hereby incorporated and adopted by reference.
41. Standards of Performance for Metallic Mineral Processing Plants: 40 CFR Part 60 Subpart LL, as amended October 17, 2000, is hereby incorporated and adopted by reference.
42. Standards of Performance for Automobile and Light- Duty Truck Surface Coating Operations for which Construction, Modification or Reconstruction Commenced After October 5, 1979, and On or Before May 18, 2022: 40 CFR Part 60 Subpart MM, as amended May 9, 2023, is hereby incorporated and adopted by reference.
43. Standards of Performance for Phosphate Rock Plants: 40 CFR Part 60 Subpart NN, as amended October 17, 2000, is hereby incorporated and adopted by reference.
44. Standards of Performance for Ammonium Sulfate Manufacture: 40 CFR Part 60 Subpart PP, as amended October 17, 2000, is hereby incorporated and adopted by reference.
45. Standards of Performance for Graphic Arts Industry: Publication Rotogravure Printing: 40 CFR Part 60 Subpart QQ, as amended April 9, 2004, is hereby incorporated and adopted by reference.
46. Standards of Performance for Pressure Sensitive Tape and Label Surface Coating Operations: 40 CFR Part 60 Subpart RR, as amended October 17, 2000, is hereby incorporated and adopted by reference.



47. Standards of Performance for Industrial Surface Coating: Large Appliances: 40 CFR Part 60 Subpart SS, as amended October 17, 2000, is hereby incorporated and adopted by reference.
48. Standards of Performance for Metal Coil Surface Coating: 40 CFR Part 60 Subpart TT, as amended October 17, 2000, is hereby incorporated and adopted by reference.
49. Standards of Performance for Asphalt Processing and Asphalt Roofing Manufacture: 40 CFR Part 60 Subpart UU, as amended October 17, 2000, is hereby incorporated and adopted by reference.
50. Standards of Performance for Equipment Leaks of VOC in the Synthetic Organic Chemicals Manufacturing Industry for ~~W~~hich Construction, Reconstruction, or Modification Commenced After January 5, 1981, and On or Before November 7, 2006: 40 CFR Part 60 Subpart VV, as amended ~~June 2, 2008~~July 5, 2024, is hereby incorporated and adopted by reference.
51. Standards of Performance for Beverage Can Surface Coating Industry: 40 CFR Part 60 Subpart WW, as amended October 17, 2000, is hereby incorporated and adopted by reference.
52. Standards of Performance for Bulk Gasoline Terminals That Commenced Construction, Modification, or Reconstruction After December 17, 1980, and On or Before June 10, 2022: 40 CFR Part 60 Subpart XX, as amended ~~December 19, 2003~~May 8, 2024, is hereby incorporated and adopted by reference.
53. Standards of Performance for Rubber Tire Manufacturing Industry: 40 CFR Part 60 Subpart BBB, as amended June 30, 2016, is hereby incorporated and adopted by reference.
54. Standards of Performance for Volatile Organic Compound (VOC) Emission from Polymer Manufacturing Industry: 40 CFR Part 60 Subpart DDD, as amended June 30, 2016, is hereby incorporated and adopted by reference.
55. Standards of Performance for Flexible Vinyl and Urethane Printing and Coating: 40 CFR Part 60 Subpart FFF, as amended October 17, 2000, is hereby incorporated and adopted by reference.
56. Standards of Performance for Equipment Leaks of VOC in Petroleum Refineries for Which Construction, Reconstruction, or Modification Commenced After January 4, 1983, and On or Before November 7, 2006: 40 CFR Part 60 Subpart GGG, as amended June 2, 2008, is hereby incorporated and adopted by reference.
57. Standards of Performance for Synthetic Fiber Production Facilities: 40 CFR Part 60 Subpart HHH, as amended October 17, 2000, is hereby incorporated and adopted by reference.
58. Standards of Performance for Volatile Organic Compounds (VOC) Emissions ~~f~~From the Synthetic Organic Chemical Manufacturing Industry (SOCMI) Air Oxidation Unit Processes After October 21, 1983, and on or Before April 25, 2023: 40 CFR Part 60 Subpart III, as amended ~~June 30, 2016~~September 12, 2024, is hereby incorporated and adopted by reference.

59. Standards of Performance for Petroleum Dry Cleaners: 40 CFR Part 60 Subpart JJJ, as amended October 17, 2000, is hereby incorporated and adopted by reference.
60. Standards of Performance for Equipment Leaks of VOC ~~From~~ Onshore Natural Gas Processing Plants for Which Construction, Reconstruction, or Modification Commenced After January 20, 1984, and on or Before August 23, 2011: 40 CFR Part 60 Subpart KKK, as amended ~~August 16, 2012~~ March 8, 2024, is hereby incorporated and adopted by reference.
61. Standards of Performance for Onshore Natural Gas Processing: 40 CFR Part 60 Subpart LLL, as amended June 30, 2016, is hereby incorporated and adopted by reference.
62. Standards of Performance for Volatile Organic Compounds (VOC) Emissions ~~From the~~ Synthetic Organic Chemical Manufacturing Industry (SOCMI) Distillation Operation After December 30, 1983, and on or Before April 25, 2023: 40 CFR Part 60 Subpart NNN, as amended ~~June 30, 2016~~ September 12, 2024, is hereby incorporated and adopted by reference.
63. Standards of Performance for Nonmetallic Mineral Processing Plants: 40 CFR Part 60 Subpart OOO, as promulgated April 28, 2009, is hereby incorporated and adopted by reference.
64. Standards of Performance for Wool Fiberglass Insulation Manufacturing Plants: 40 CFR Part 60 Subpart PPP, as amended October 17, 2000, is hereby incorporated and adopted by reference.
65. Standards of Performance for VOC Emissions from Petroleum Refinery Wastewater Systems: 40 CFR Part 60 Subpart QQQ, as amended October 17, 2000, is hereby incorporated and adopted by reference.
66. Standards of Performance for Volatile Organic Compound (VOC) Emissions ~~From~~ Synthetic Organic Chemical Manufacturing Industry (SOCMI) Reactor Processes After June 29, 1990, and on or Before April 25, 2023: 40 CFR Part 60 Subpart RRR, as amended ~~December 14, 2000~~ September 12, 2024, is hereby incorporated and adopted by reference.
67. Standards of Performance for Magnetic Tape Coating: 40 CFR Part 60 Subpart SSS, as amended February 12, 1999, is hereby incorporated and adopted by reference.
68. Standards of Performance for Industrial Surface Coating: Surface Coating of Plastic Parts for Business Machines: 40 CFR Part 60 Subpart TTT, as amended March 27, 2023, is hereby incorporated and adopted by reference.
69. Standards of Performance for Calciners and Dryers in Mineral Industries: 40 CFR Part 60 Subpart UUU, as amended October 17, 2000, is hereby incorporated and adopted by reference.
70. Standards of Performance for Polymeric Coating of Supporting Substrates Facilities: 40 CFR Part 60 Subpart VVV, as promulgated September 11, 1989, is hereby incorporated and adopted by reference.

71. Standards of Performance for Municipal Waste Combustors for Which Construction is Commenced after September 20, 1994: 40 CFR Part 60 Subpart Eb, as amended May 10, 2006, is hereby incorporated and adopted by reference.
72. Standards of Performance for Municipal Solid Waste Landfills That Commenced Construction, Reconstruction, or Modification on or After May 30, 1991, but Before July 18, 2014: 40 CFR Part 60 Subpart WWW, as amended October 13, 2020, is hereby incorporated and adopted by reference.
73. Standards of Performance for New Stationary Sources: Hospital/Medical/Infectious Waste Incinerators: 40 CFR Part 60 Subpart Ec, as amended September 6, 2013, is hereby incorporated and adopted by reference.
74. Standards of Performance for Small Municipal Waste Combustion Units for Which Construction is Commenced After August 30, 1999 or for Which Modification or Reconstruction is Commenced After June 6, 2001: 40 CFR Part 60 Subpart AAAA, as promulgated December 6, 2000, is hereby incorporated and adopted by reference.
75. Standards of Performance for Commercial and Industrial Solid Waste Incineration Units: 40 CFR Part 60 Subpart CCCC, as amended March 20, 2023, is hereby incorporated and adopted by reference.
76. Standards of Performance for Other Solid Waste Incinerator Units for Which Construction is Commenced After December 9, 2004, or for Which Modification or Reconstruction is Commenced On or After June 16, 2006: 40 CFR Part 60 Subpart EEEE, as amended ~~November 24, 2006~~ November 14, 2024, is hereby incorporated and adopted by reference.
77. Standards of Performance for Stationary Compression Ignition Internal Combustion Engines: 40 CFR Part 60 Subpart IIII, as amended ~~January 24, 2023~~ August 30, 2024, is hereby incorporated and adopted by reference.
78. Standards of Performance for Stationary Combustion Turbines: 40 CFR Part 60 Subpart KKKK, as amended October 7, 2020, is hereby incorporated and adopted by reference.
79. Standards of Performance for Stationary Spark Ignition Internal Combustion Engines: 40 CFR Part 60 Subpart JJJJ, as amended ~~January 24, 2023~~ August 30, 2024, is hereby incorporated and adopted by reference.
80. Standards of Performance for Equipment Leaks of VOC in the Synthetic Organic Chemicals Manufacturing Industry for Which Construction, Reconstruction, or Modification Commenced After November 7, 2006, and on or Before April 25, 2023: 40 CFR Part 60 Subpart VVa, as amended ~~August 16, 2012~~ September 12, 2024, is hereby incorporated and adopted by reference.
81. Standards of Performance for Equipment Leaks of VOC in Petroleum Refineries for Which Construction, Reconstruction, or Modification Commenced After November 7, 2006: 40 CFR

Part 60 Subpart GGGa, as amended June 2, 2008, is hereby incorporated and adopted by reference.

82. Standards of Performance for Petroleum Refineries for Which Construction, Reconstruction, or Modification Commenced After May 14, 2007: 40 CFR Part 60 Subpart Ja, as amended November 26, 2018, is hereby incorporated and adopted by reference.

83. Standards of Performance for New Sewage Sludge Incineration Units: 40 CFR Part 60 Subpart LLLL, as promulgated March 21, 2011, is hereby incorporated and adopted by reference.

84. Standards of Performance for Crude Oil and Natural Gas Facilities for Which Construction, Modification, or Reconstruction Commenced After August 23, 2011, and on or Before September 18, 2015: 40 CFR Part 60 Subpart OOOO, as amended ~~September 14, 2020~~ March 8, 2024, is hereby incorporated and adopted by reference.

85. Standard of Performance for Kraft Pulp Mill Affected Sources for Which Construction, Reconstruction, or Modification Commenced After May 23, 2013: 40 CFR Part 60 Subpart BBa, as amended November 5, 2020, is hereby incorporated and adopted by reference.

86. Standards of Performance for New Residential Wood Heaters: 40 CFR Part 60 Subpart AAA, as amended March 29, 2023, is hereby incorporated and adopted by reference.

87. Subpart PPPP - [reserved]

88. Standards of Performance for New Residential Hydronic Heaters and Forced-Air Furnaces: 40 CFR Part 60 Subpart QQQQ, as amended March 29, 2023, is hereby incorporated and adopted by reference.

89. Standards of Performance for Municipal Solid Waste Landfills That Commenced Construction, Reconstruction, or Modification After July 17, 2014: 40 CFR Part 60 Subpart XXX, as amended February 14, 2022, is hereby incorporated and adopted by reference.

90. Standards of Performance for Crude Oil and Natural Gas Facilities for ~~w~~Which Construction, Modification or Reconstruction Commenced After September 18, 2015 and On or Before December 6, 2022: 40 CFR Part 60 Subpart OOOOa, as amended ~~September 15, 2020~~ August 1, 2024, is hereby incorporated and adopted by reference.

91. Standards of Performance for Secondary Lead Smelters for Which Construction, Reconstruction, or Modification Commenced After December 1, 2022: 40 CFR Part 60 Subpart La, as promulgated November 20, 2023, is hereby incorporated and adopted by reference.

92. Standards of Performance for Steel Plants: Electric Arc Furnaces and Argon-Oxygen Decarbonization Vessels Constructed After May 16, 2022: 40 CFR Part 60 Subpart AAb, as ~~promulgated~~ amended August 25, 2023 February 14, 2024, is hereby incorporated and adopted by reference.

93. Standards of Performance for Lead Acid Battery Manufacturing Plants for Which Construction, Modification or Reconstruction Commenced After February 23, 2022: 40 CFR Part 60 Subpart KKa, as promulgated February 23, 2023, is hereby incorporated and adopted by reference.

94. Standards of Performance for Automobile and Light Duty Truck Surface Coating Operations for which Construction, Modification or Reconstruction Commenced After May 18, 2022: 40 CFR Part 60 Subpart MMA, as promulgated May 9, 2023, is hereby incorporated and adopted by reference.

95. Standards of Performance for Industrial Surface Coating: Surface Coating of Plastic Parts for Business Machines for Which Construction, Reconstruction, or Modification Commenced After June 21, 2022: 40 CFR Part 60 Subpart TTTa, as promulgated March 27, 2023, is hereby incorporated and adopted by reference.

96. Standards of Performance for Volatile Organic Liquid Storage Vessels (Including Petroleum Liquid Storage Vessels) for Which Construction, Reconstruction, or Modification Commenced After October 4, 2023: 40 CFR Part 60 Subpart Kc, as promulgated October 15, 2024, is hereby incorporated and adopted by reference.

97. Standards of Performance for Equipment Leaks of VOC in the Synthetic Organic Chemicals Manufacturing Industry for Which Construction, Reconstruction, or Modification Commenced After April 25, 2023: 40 CFR Part 60 Subpart VVb, as promulgated May 16, 2024, is hereby incorporated and adopted by reference.

98. Standards of Performance for Bulk Gasoline Terminals that Commenced Construction, Modification, or Reconstruction After June 10, 2022: 40 CFR Part 60 Subpart XXa, as promulgated May 8, 2024, is hereby incorporated and adopted by reference.

99. Standards of Performance for Volatile Organic Compound (VOC) Emissions From the Synthetic Organic Chemical Manufacturing Industry (SOCMI) Air Oxidation Unit Processes for Which Construction, Reconstruction, or Modification Commenced After April 25, 2023: 40 CFR Part 60 Subpart IIIa, as promulgated May 16, 2024, is hereby incorporated and adopted by reference.

100. Standards of Performance for Volatile Organic Compound (VOC) Emissions From Synthetic Organic Chemical Manufacturing Industry (SOCMI) Distillation Operations for Which Construction, Reconstruction, or Modification Commenced After April 25, 2023: 40 CFR Part 60 Subpart NNNa, as promulgated May 16, 2024, is hereby incorporated and adopted by reference.

101. Standards of Performance for Volatile Organic Compound Emissions From Synthetic Organic Chemical Manufacturing Industry (SOCMI) Reactor Processes for Which Construction, Reconstruction, or Modification Commenced After April 25, 2023: 40 CFR Part 60 Subpart RRRa, as promulgated May 16, 2024, is hereby incorporated and adopted by reference.

**Rule 391-3-1-.02(9), “Emission Standards for Hazardous Air Pollutants,”** is amended to read as follows:

**(9) Emission Standards for Hazardous Air Pollutants.**

**(a) General Requirements.** The provisions of this ~~section~~paragraph shall apply to any stationary source and to the owner or operator of any stationary source for which a standard is prescribed under 40 Code of Federal Regulations (hereinafter CFR), Parts 61 and 63, including, but not limited to (unless specifically excluded below) the subparts hereby adopted through incorporation by reference in ~~subsection~~paragraph (b) of this ~~section~~paragraph. For purposes of applying emission standards for hazardous air pollutants, 40 CFR, Parts 61 and 63 (excluding 61.04 and 61.16), as amended, are hereby incorporated by reference. The word “Administrator” as used in regulations adopted in this section shall mean the Director of EPD.

**(b) Emission Standards for Hazardous Air Pollutants.**

1. Emission Standard for Beryllium: 40 CFR Part 61 Subpart C, as amended October 17, 2000, is hereby incorporated and adopted by reference.
2. Emission Standard for Beryllium Rocket Motor Firing: 40 CFR Part 61 Subpart D, as amended October 17, 2000, is hereby incorporated and adopted by reference.
3. Emission Standard for Mercury: 40 CFR Part 61 Subpart E, as amended October 17, 2000, is hereby incorporated and adopted by reference.
4. Emission Standard for Vinyl Chloride: 40 CFR Part 61 Subpart F, as amended October 17, 2000, is hereby incorporated and adopted by reference.
5. Emission Standard for Equipment Leaks (Fugitive Emission Sources) of Benzene: 40 CFR Part 61 Subpart J, as amended December 14, 2000, is hereby incorporated and adopted by reference.
6. Emission Standard for Benzene Emissions from Coke Byproduct Recovery Plants: 40 CFR Part 61 Subpart L, as amended October 17, 2000, is hereby incorporated and adopted by reference.
7. Emission Standard for Asbestos (Including Work Practices): 40 CFR Part 61 Subpart M, as amended June 10, 2019, is hereby incorporated and adopted by reference.
8. Emission Standard for Inorganic Arsenic Emissions from Glass Manufacturing Plants: 40 CFR Part 61 Subpart N, as amended October 17, 2000, is hereby incorporated and adopted by reference.

9. Emission Standard for Inorganic Arsenic Emissions from Primary Copper Smelters: 40 CFR Part 61 Subpart O, as amended October 17, 2000, is hereby incorporated and adopted by reference.

10. Emission Standard for Inorganic Arsenic Emissions from Arsenic Trioxide and Metallic Arsenic Production Facilities: 40 CFR Part 61 Subpart P, as amended October 3, 1986, is hereby incorporated and adopted by reference.

11. Emission Standard for Equipment Leaks (Fugitive Emission Sources) [of VHAP]: 40 CFR Part 61 Subpart V, as amended December 14, 2000, is hereby incorporated and adopted by reference.

12. Emission Standard for Benzene Emissions from Benzene Storage Vessels: 40 CFR Part 61 Subpart Y, as amended December 14, 2000, is hereby incorporated and adopted by reference.

13. Emission Standard for Benzene Emissions from Benzene Transfer Operations: 40 CFR Part 61 Subpart BB, as amended December 14, 2000, is hereby incorporated and adopted by reference.

14. Emission Standard for Benzene Waste Operations: 40 CFR Part 61 Subpart FF, as amended December 4, 2003, is hereby incorporated and adopted by reference.

15. General Provisions. For purposes of applying Emission Standards for Hazardous Air Pollutants, 40 CFR Part 63 Subpart A, as amended ~~March 29, 2023~~ November 29, 2024, [excluding 63.13, and 63.15(a)(2)] is hereby incorporated and adopted by reference, subject to the following provisions:

(i) The definition of “Potential to Emit” in 40 CFR Part 63.2 shall be modified as follows:

(I) The phrase “is federally enforceable” shall read “is federally enforceable or enforceable as a practical matter.”

16. Requirements for Control Technology Determinations for Major Sources in Accordance with Clean Air Act Paragraph 112(g): 40 CFR Parts 63.40 through 63.44, as amended June 30, 1999, is hereby incorporated and adopted by reference, subject to the following provisions:

(i) Terms used in this paragraph shall have the meaning given to them in the Clean Air Act, 40 CFR Part 63 Subparts A and B, and the Georgia Air Quality Act.

(ii) The “Effective Date of Paragraph 112(g)(2)(B),” as defined in 40 CFR Part 63.41, shall be June 29, 1998.

(iii) The “Notice of MACT Approval,” as defined in 40 CFR Part 63.41, shall be the air construction permit issued by the Division.

(iv) The “Permitting Authority,” as defined in 40 CFR Part 63.41, shall be the Division.

(v) In lieu of the administrative procedures for review of the Notice of MACT Approval, as set forth in 40 CFR Parts 63.43(f)(1) through (5), the Division will act in accordance with the permitting requirements as set forth in Chapter 391-3-1-.03 Permits, as amended, and administrative procedures for preconstruction review and approval established by the Division.

(vi) In lieu of the opportunity for public comment on the Notice of MACT Approval, as set forth in 40 CFR Part 63.43(h), the Division will provide opportunity for public comment on the Notice of MACT Approval pursuant to Chapter 391-3-1-.03(2)(i).

(vii) The Notice of MACT Approval shall become effective upon issuance of the air construction permit by the Division.

17. Requirements for Control Technology Determinations for Major Sources in Accordance with the Clean Air Act sections 112(j): 40 CFR Part 63 Subpart B, Sections 63.50 through 63.56, as amended July 11, 2005, is hereby incorporated and adopted by reference.

18. [reserved]

19. Compliance Extensions for Early Reductions: 40 CFR Part 63 Subpart D, as amended November 21, 1994, is hereby incorporated and adopted by reference.

20. Emission Standards for ~~Organic~~-Hazardous Air Pollutants ~~f~~From the Synthetic Organic Chemical Manufacturing Industry: 40 CFR Part 63 Subpart F, as amended ~~November 19, 2020~~ May 16, 2024, is hereby incorporated and adopted by reference.

21. Emission Standards for ~~Organic~~-Hazardous Air Pollutants ~~f~~From the Synthetic Organic Chemical Manufacturing Industry for Process Vents, Storage Vessels, Transfer Operations, and Wastewater: 40 CFR Part 63 Subpart G, as amended ~~November 19, 2020~~ May 16, 2024, is hereby incorporated and adopted by reference. Only procedures listed in 63.112(e) of 40 CFR Part 63 Subpart G, shall be used to comply with the emission standard in 63.112(a) unless otherwise specifically approved by the Director.

22. Emission Standards for ~~Organic~~-Hazardous Air Pollutants for Equipment Leaks and Fenceline Monitoring for All Emission Sources: 40 CFR Part 63 Subpart H, as amended ~~November 19, 2020~~ May 16, 2024, is hereby incorporated and adopted by reference.

23. Emission Standards for ~~Organic~~-Hazardous Air Pollutants for Certain Processes Subject to the Negotiated Regulation for Equipment Leaks: 40 CFR Part 63 Subpart I, as amended ~~June 23, 2003~~ May 16, 2024, is hereby incorporated and adopted by reference.

24. Emission Standards for Polyvinyl Chloride and Copolymers Production: 40 CFR Part 63 Subpart J, as amended November 19, 2020, is hereby incorporated and adopted by reference.

25. [reserved]



26. Emission Standards for Coke Oven Batteries: 40 CFR Part 63 Subpart L, as amended ~~November 19, 2020~~July 5, 2024, is hereby incorporated and adopted by reference.
27. Perchloroethylene Air Emission Standards for Dry Cleaning Facilities: 40 CFR Part 63 Subpart M, as amended November 19, 2020, is hereby incorporated and adopted by reference.
28. Emission Standards for Chromium Emissions from Hard and Decorative Chromium Electroplating and Chromium Anodizing Tanks: 40 CFR Part 63 Subpart N, as amended November 19, 2020, is hereby incorporated and adopted by reference.
29. Ethylene Oxide Emissions Standards for Sterilization Facilities: 40 CFR Part 63 Subpart O, as amended ~~November 19, 2020~~April 5, 2024, is hereby incorporated and adopted by reference.
30. [reserved]
31. Emission Standards for Hazardous Air Pollutants for Industrial Process Cooling Towers: 40 CFR Part 63 Subpart Q, as amended November 19, 2020, is hereby incorporated and adopted by reference.
32. Emission Standards for Gasoline Distribution Facilities (Bulk Gasoline Terminals and Pipeline Breakout Stations): 40 CFR Part 63 Subpart R, as amended ~~December 4, 2020~~May 8, 2024, is hereby incorporated and adopted by reference.
33. Emission Standards for Hazardous Air Pollutants from the Pulp & Paper Industry: 40 CFR Part 63 Subpart S, as amended March 29, 2023, is hereby incorporated and adopted by reference.
34. Emission Standards for Halogenated Solvent Cleaning: 40 CFR Part 63 Subpart T, as amended November 19, 2020, is hereby incorporated and adopted by reference.
35. Emission Standards for Hazardous Air Pollutant Emissions: Group I Polymers and Resins: 40 CFR Part 63 Subpart U, as amended ~~November 19, 2020~~May 16, 2024, is hereby incorporated and adopted by reference.
36. [reserved]
37. Emission Standards for Hazardous Air Pollutants for Epoxy Resins Production and Non-Nylon Polyamides Production: 40 CFR Part 63 Subpart W, as amended ~~November 19, 2020~~May 16, 2024, is hereby incorporated and adopted by reference.
38. Emission Standards for Hazardous Air Pollutants from Secondary Lead Smelting: 40 CFR Part 63 Subpart X, as amended November 19, 2020, is hereby incorporated and adopted by reference.
39. Emission Standards for Marine Tank Vessel Loading Operations: 40 CFR Part 63 Subpart Y, as amended November 19, 2020, is hereby incorporated and adopted by reference.

40. [reserved]

41. Emission Standards for Hazardous Air Pollutants from Phosphoric Acid Manufacturing Plants: 40 CFR Part 63 Subpart AA, as amended November 19, 2020, is hereby incorporated and adopted by reference.

42. Emission Standards for Hazardous Air Pollutants from Phosphate Fertilizers Production Plants: 40 CFR Part 63 Subpart BB, as amended November 19, 2020, is hereby incorporated and adopted by reference.

43. Emission Standards for Hazardous Air Pollutants ~~From~~ Petroleum Refineries: 40 CFR Part 63 Subpart CC, as amended ~~November 19, 2020~~ April 4, 2024, is hereby incorporated and adopted by reference. Only procedures listed in 63.642(k) of 40 CFR Part 63 Subpart CC shall be used to comply with the emission standard in 63.642(g).

44. Emission Standards for Hazardous Air Pollutants from Off-Site Waste and Recovery Operations: 40 CFR Part 63 Subpart DD, as amended November 19, 2020, is hereby incorporated and adopted by reference.

45. Emission Standards for Magnetic Tape Manufacturing Operations: 40 CFR Part 63 Subpart EE, as amended December 28, 2020, is hereby incorporated and adopted by reference.

46. [reserved]

47. Emission Standards for Aerospace Manufacturing and Rework Facilities: 40 CFR Part 63 Subpart GG, as amended November 19, 2020, is hereby incorporated and adopted by reference.

48. Emission Standards for Hazardous Air Pollutants ~~for Source Categories: From~~ Oil & Natural Gas Production Facilities: 40 CFR Part 63 Subpart HH, as amended ~~November 19, 2020~~ October 22, 2024, is hereby incorporated and adopted by reference.

49. Emission Standards for Shipbuilding and Ship Repair (Surface Coating): 40 CFR Part 63 Subpart II, as amended November 19, 2020, is hereby incorporated and adopted by reference.

50. Emission Standards for Wood Furniture Manufacturing Operations: 40 CFR Part 63 Subpart JJ, as amended November 19, 2020, is hereby incorporated and adopted by reference.

51. Emission Standards for the Printing and Publishing Industry: 40 CFR Part 63 Subpart KK, as amended November 19, 2020, is hereby incorporated and adopted by reference.

52. Emission Standards for Hazardous Air Pollutants for Primary Aluminum Reduction Plants: 40 CFR Part 63 Subpart LL, as amended March 20, 2023, is hereby incorporated and adopted by reference.

53. Emission Standards for Hazardous Air Pollutants for Source Categories: Chemical Recovery Combustion Sources at Kraft, Soda, Sulfite, and Stand-Alone Semichemical Pulp Mills: 40 CFR

Part 63 Subpart MM, as amended November 19, 2020, is hereby incorporated and adopted by reference.

54. Emission Standards for Hazardous Air Pollutants for Wool Fiberglass Manufacturing at Area Sources: 40 CFR Part 63 Subpart NN, as amended July 29, 2015, is hereby incorporated and adopted by reference.

55. Emission Standards for Tanks--Level 1: 40 CFR Part 63 Subpart OO, as amended June 23, 2003, is hereby incorporated and adopted by reference.

56. Emission Standards for Containers: 40 CFR Part 63 Subpart PP, as amended June 23, 2003, is hereby incorporated and adopted by reference.

57. Emission Standards for Surface Impoundments: 40 CFR Part 63 Subpart QQ, as amended June 23, 2003, is hereby incorporated and adopted by reference.

58. Emission Standards for Individual Drain Systems: 40 CFR Part 63 Subpart RR, as amended June 23, 2003, is hereby incorporated and adopted by reference.

59. Emission Standards for Hazardous Air Pollutants from: Closed Vent Systems, Control Devices, Recovery Devices and Routing to a Fuel Gas System or a Process: 40 CFR Part 63 Subpart SS, as amended July 6, 2020, is hereby incorporated and adopted by reference.

60. Emission Standards for Hazardous Air Pollutants from Equipment Leaks--Control Level 1: 40 CFR Part 63 Subpart TT, as amended July 12, 2002, is hereby incorporated and adopted by reference.

61. Emission Standards for Hazardous Air Pollutants from Equipment Leaks--Control Level 2 Standards: 40 CFR Part 63 Subpart UU, as amended July 12, 2002, is hereby incorporated and adopted by reference.

62. Emission Standards for Oil-Water Separators and Organic-Water Separators: 40 CFR Part 63 Subpart VV, as amended June 23, 2003, is hereby incorporated and adopted by reference.

63. Emission Standards for Hazardous Air Pollutants from Storage Vessels (Tanks)--Control Level 2: 40 CFR Part 63 Subpart WW, as amended July 12, 2002, is hereby incorporated and adopted by reference.

64. Emission Standards for Ethylene Manufacturing Process Units: Heat Exchange Systems and Waste Operations: 40 CFR Part 63 Subpart XX, as amended July 6, 2020, is hereby incorporated and adopted by reference.

65. Emission Standards for Hazardous Air Pollutants for Source Categories: Generic Maximum Achievable Control Technology Standards: 40 CFR Part 63 Subpart YY, as amended ~~November 19, 2021~~ April 4, 2024, is hereby incorporated and adopted by reference.

66. [reserved]

67. [reserved]

68. [reserved]

69. Emission standards for Hazardous Air Pollutants for Source Categories: Steel Pickling -- HCl Process Facilities and Hydrochloric Acid Regeneration Plants: 40 CFR Part 63 Subpart CCC, as amended November 19, 2020, is hereby incorporated and adopted by reference.

70. Emission Standards for Hazardous Air Pollutants for Source Categories: Mineral Wool Production: 40 CFR Part 63 Subpart DDD, as amended December 28, 2020, is hereby incorporated and adopted by reference.

71. Emission Standards for Hazardous Air Pollutants from Hazardous Waste Combustors: 40 CFR Part 63 Subpart EEE, as amended March 29, 2023, is hereby incorporated and adopted by reference.

72. [reserved]

73. Emission Standards for Hazardous Air Pollutants for Source Categories: Pharmaceuticals Production: 40 CFR Part 63 Subpart GGG, as amended November 19, 2020, is hereby incorporated and adopted by reference.

74. Emission Standards for Hazardous Air Pollutants ~~for Source Categories:~~From Natural Gas Transmission and Storage Facilities: 40 CFR Part 63 Subpart HHH, as amended ~~November 19, 2020~~October 22, 2024, is hereby incorporated and adopted by reference.

75. Emission Standards for Hazardous Air Pollutants for Source Categories: Flexible Polyurethane Foam Production: 40 CFR Part 63 Subpart III, as amended November 19, 2020, is hereby incorporated and adopted by reference.

76. Emission Standards for Hazardous Air Pollutant Emissions: Group IV Polymers and Resins: 40 CFR Part 63 Subpart JJJ, as amended November 19, 2020, is hereby incorporated and adopted by reference.

77. [reserved]

78. Emission Standards for Hazardous Air Pollutants from the Portland Cement Manufacturing Industry: 40 CFR Part 63 Subpart LLL, as amended November 19, 2020, is hereby incorporated and adopted by reference.

79. Emission Standards for Hazardous Air Pollutants for Source Categories: Pesticide Active Ingredient Production: 40 CFR Part 63 Subpart MMM, as amended November 19, 2020, is hereby incorporated and adopted by reference.

80. Emission Standards for Hazardous Air Pollutants for Source Categories: Wool Fiberglass Manufacturing: 40 CFR Part 63 Subpart NNN, as amended December 28, 2020, is hereby incorporated and adopted by reference.

81. Emission Standards for Hazardous Air Pollutant Emissions: Manufacture of Amino/Phenolic Resins: 40 CFR Part 63 Subpart OOO, as amended November 19, 2020, is hereby incorporated and adopted by reference.

82. Emission Standards for Hazardous Air Pollutants for Source Categories: Polyether Polyols Production: 40 CFR Part 63 Subpart PPP, as amended November 19, 2020, is hereby incorporated and adopted by reference.

83. Emission Standards for Hazardous Air Pollutants for Primary Copper Smelting: 40 CFR Part 63 Subpart QQQ, as amended ~~November 19, 2020~~ May 13, 2024, is hereby incorporated and adopted by reference.

84. Emission Standards for Hazardous Air Pollutants for Secondary Aluminum Production: 40 CFR Part 63 Subpart RRR, as amended November 19, 2020, is hereby incorporated and adopted by reference.

85. [reserved]

86. Emission Standards for Hazardous Air Pollutants for Source Categories: Primary Lead Smelting: 40 CFR Part 63 Subpart TTT, as amended November 19, 2020, is hereby incorporated and adopted by reference.

87. Emission Standards for Hazardous Air Pollutants for Petroleum Refineries: Catalytic Cracking Units, Catalytic Reforming Units, and Sulfur Recovery Units: 40 CFR Part 63 Subpart UUU, as amended November 19, 2020, is hereby incorporated and adopted by reference.

88. Emission Standards for Hazardous Air Pollutants for Source Categories: Publicly Owned Treatment Works: 40 CFR Part 63 Subpart VVV, as amended November 19, 2020, is hereby incorporated and adopted by reference.

89. [reserved]

90. Emission Standards for Hazardous Air Pollutants for Ferroalloys Production: Ferromanganese and Silicomanganese: 40 CFR Part 63 Subpart XXX, as amended March 20, 2023, is hereby incorporated and adopted by reference.

91. [reserved]

92. [reserved]

93. Emission Standards for Hazardous Air Pollutants for Source Categories: Municipal Solid Waste Landfills: 40 CFR Part 63 Subpart AAAA, as amended February 14, 2022, is hereby incorporated and adopted by reference.

94. [reserved]

95. Emission Standards for Hazardous Air Pollutants for Source Categories: Manufacturing of Nutritional Yeast: 40 CFR Part 63 Subpart CCCC, as amended October 16, 2017, is hereby incorporated and adopted by reference.

96. Emission Standards for Hazardous Air Pollutants: Plywood and Composite Wood Products: 40 CFR Part 63 Subpart DDDD, as amended November 19, 2020, is hereby incorporated and adopted for reference.

97. Emission Standards for Hazardous Air Pollutants: Organic Liquids Distribution (~~Non-Gasoline~~): 40 CFR Part 63 Subpart EEEE, as amended ~~November 19, 2020~~ April 4, 2024, is hereby incorporated and adopted for reference.

98. Emission Standards for Hazardous Air Pollutants: Miscellaneous Organic Chemical Manufacturing: 40 CFR Part 63 Subpart FFFF, as amended ~~November 19, 2020~~ April 4, 2024, is hereby incorporated and adopted by reference.

99. Emission Standards for Hazardous Air Pollutants for Source Categories: Vegetable Oil Production: 40 CFR Part 63 Subpart GGGG, as amended November 19, 2020, is hereby incorporated and adopted by reference.

100. Emission Standards for Hazardous Air Pollutants for Wet Formed Fiberglass Mat Production: 40 CFR Part 63 Subpart HHHH, as amended November 19, 2020, is hereby incorporated and adopted by reference.

101. Emission Standards for Hazardous Air Pollutants: Surface Coating of Automobiles and Light-Duty Trucks: 40 CFR Part 63 Subpart IIII, as amended November 19, 2021, is hereby incorporated and adopted by reference.

102. Emission Standards for Hazardous Air Pollutants: Paper and Other Web Coatings: 40 CFR Part 63 Subpart JJJJ, as amended March 29, 2023, is hereby incorporated and adopted by reference.

103. Emission Standards for Hazardous Air Pollutants: Surface Coating of Metal Cans: 40 CFR Part 63 Subpart KKKK, as amended November 19, 2021, is hereby incorporated and adopted by reference.

104. [reserved]

105. Emission Standards for Hazardous Air Pollutants: Surface Coating of Miscellaneous Metal Parts and Products: 40 CFR Part 63 Subpart MMMM, as amended November 19, 2020, is hereby incorporated and adopted by reference.

106. Emission Standards for Hazardous Air Pollutants: Surface Coating of Large Appliances: 40 CFR Part 63 Subpart NNNN, as amended November 19, 2020, is hereby incorporated and adopted by reference.

107. Emission Standards for Hazardous Air Pollutants: Printing, Coating, and Dyeing of Fabrics and Other Textiles: 40 CFR Part 63 Subpart OOOO, as amended November 19, 2020, is hereby incorporated and adopted by reference.

108. Emission Standards for Hazardous Air Pollutants: Surface Coating of Plastic Parts and Products: 40 CFR Part 63 Subpart PPPP, as amended November 19, 2020, is hereby incorporated and adopted by reference.

109. Emission Standards for Hazardous Air Pollutants: Surface Coating of Wood Building Products: 40 CFR Part 63 Subpart QQQQ, as amended March 8, 2023, is hereby incorporated and adopted by reference.

110. Emission Standards for Hazardous Air Pollutants: Surface Coating of Metal Furniture: 40 CFR Part 63, Subpart RRRR, as amended November 19, 2020, is hereby incorporated and adopted by reference.

111. Emission Standards for Hazardous Air Pollutants for Metal Coil Surface Coating Operations: 40 CFR Part 63 Subpart SSSS, as amended November 19, 2020, is hereby incorporated and adopted by reference.

112. Emission Standards for Hazardous Air Pollutants for Leather Finishing Operations: 40 CFR Part 63 Subpart TTTT, as amended November 19, 2020, is hereby incorporated and adopted by reference.

113. Emission Standards for Hazardous Air Pollutants for Cellulose Products Manufacturing: 40 CFR Part 63 Subpart UUUU, as amended November 19, 2020, is hereby incorporated and adopted by reference.

114. Emission Standards for Hazardous Air Pollutants for Source Categories: Boat Manufacturing: 40 CFR Part 63 Subpart VVVV, as amended November 19, 2021, is hereby incorporated and adopted by reference.

115. Emission Standards for Hazardous Air Pollutants: Reinforced Plastic Composites Production: 40 CFR Part 63 Subpart WWWW, as amended November 19, 2020, is hereby incorporated and adopted by reference.

116. Emission Standards for Hazardous Air Pollutants ~~for Tire Manufacturing: Rubber Tire Manufacturing~~: 40 CFR Part 63 Subpart XXXX, as amended ~~November 19, 2020~~November 29, 2024, is hereby incorporated and adopted by reference.

117. Emission Standards for Hazardous Air Pollutants for Stationary Combustion Turbines: 40 CFR Part 63 Subpart YYYY, as amended March 9, 2022, is hereby incorporated and adopted by reference.

118. Emission Standards for Hazardous Air Pollutants for Stationary Reciprocating Internal Combustion Engines: 40 CFR Part 63 Subpart ZZZZ, as amended ~~March 29, 2023~~August 30, 2024, is hereby incorporated and adopted by reference.

119. Emission Standards for Hazardous Air Pollutants for Lime Manufacturing Plants: 40 CFR Part 63 Subpart AAAAA, as amended ~~December 28, 2020~~December 4, 2024, is hereby incorporated and adopted by reference.

120. Emission Standards for Hazardous Air Pollutants: Semiconductor Manufacturing: 40 CFR Part 63 Subpart BBBB, as amended November 19, 2020, is hereby incorporated and adopted by reference.

121. Emission Standards for Hazardous Air Pollutants for Coke Ovens: Pushing, Quenching, and Battery Stacks: 40 CFR Part 63 Subpart CCCCC, as amended ~~November 19, 2020~~July 5, 2024, is hereby incorporated and adopted by reference.

122. Emission Standards for Hazardous Air Pollutants for Major Sources: Industrial, Commercial, and Institutional Boilers and Process Heaters: 40 CFR Part 63 Subpart DDDDD, as amended October 6, 2022, is hereby incorporated and adopted by reference.

123. Emission Standards for Hazardous Air Pollutants for Iron and Steel Foundries: 40 CFR Part 63 Subpart EEEEE, as amended November 19, 2020, is hereby incorporated and adopted by reference.

124. Emission Standards for Hazardous Air Pollutants: ~~for~~ Integrated Iron and Steel Manufacturing Facilities: 40 CFR Part 63 Subpart FFFFF, as amended ~~November 19, 2020~~April 3, 2024, is hereby incorporated and adopted by reference.

125. Emission Standards for Hazardous Air Pollutants: Site Remediation: 40 CFR Part 63 Subpart GGGGG, as amended December 22, 2022, is hereby incorporated and adopted by reference.

126. Emission Standards for Hazardous Air Pollutants: Miscellaneous Coating Manufacturing: 40 CFR Part 63 Subpart HHHHH, as amended February 22, 2023, is hereby incorporated and adopted by reference.



127. Emission Standards for Hazardous Air Pollutants for Mercury Cell Chlor-Alkali Plants: 40 CFR Part 63 Subpart IIIII, as amended May 6, 2022, is hereby incorporated and adopted by reference.
128. Emission Standards for Hazardous Air Pollutants: Brick and Structural Clay Products Manufacturing: 40 CFR Part 63 Subpart JJJJJ, as amended November 19, 2020, is hereby incorporated and adopted by reference.
129. Emission Standards for Hazardous Air Pollutants for Clay Ceramics Manufacturing: 40 CFR Part 63 Subpart KKKKK, as amended November 19, 2021, is hereby incorporated and adopted by reference.
130. Emission Standards for Hazardous Air Pollutants: Asphalt Processing and Asphalt Roofing Manufacturing: 40 CFR Part 63 Subpart LLLLL, as amended November 19, 2020, is hereby incorporated and adopted by reference.
131. Emission Standards for Hazardous Air Pollutants: Flexible Polyurethane Foam Fabrication Operations: 40 CFR Part 63 Subpart MMMMM, as amended November 18, 2021, is hereby incorporated and adopted by reference.
132. Emission Standards for Hazardous Air Pollutants: Hydrochloric Acid Production: 40 CFR Part 63 Subpart NNNNN, as amended November 19, 2020, is hereby incorporated and adopted by reference.
133. [reserved]
134. Emission Standards for Hazardous Air Pollutants: for Engine Test Cells/Stands: 40 CFR Part 63 Subpart PPPPP, as amended March 29, 2023, is hereby incorporated and adopted by reference.
135. Emission Standards for Hazardous Air Pollutants for Friction Materials Manufacturing Facilities: 40 CFR Part 63 Subpart QQQQQ, as amended November 19, 2020, is hereby incorporated and adopted by reference.
136. Emission Standards for Hazardous Air Pollutants: Taconite Iron Ore Processing: 40 CFR Part 63 Subpart RRRRR, as amended ~~November 19, 2020~~March 6, 2024, is hereby incorporated and adopted by reference.
137. Emission Standards for Hazardous Air Pollutants for Refractory Products Manufacturing: 40 CFR Part 63 Subpart SSSSS, as amended November 19, 2021, is hereby incorporated and adopted by reference.
138. Emission Standards for Hazardous Air Pollutants for Primary Magnesium Manufacturing: 40 CFR Part 63 Subpart TTTTT, as amended November 19, 2020, is hereby incorporated and adopted by reference.

139. Emission Standards for Hazardous Air Pollutants: Coal- and Oil-Fired Electric Utility Steam Generating Units: 40 CFR Part 63 Subpart UUUUU, as amended ~~April 20, 2023~~ May 7, 2024, is hereby incorporated and adopted by reference.

140. [reserved]

141. Emission Standards for Hospital Ethylene Oxide Sterilizers: 40 CFR Part 63 Subpart WWWW, as amended November 19, 2020, is hereby incorporated and adopted by reference.

142. [reserved]

143. Emission Standards for Hazardous Air Pollutants for Area Sources: Electric Arc Furnace Steelmaking Facilities: 40 CFR Part 63 Subpart YYYYY, as amended June 24, 2015, is hereby incorporated and adopted by reference.

144. Emission Standards for Hazardous Air Pollutants for Iron and Steel Foundries Area Sources: 40 CFR Part 63 Subpart ZZZZ, as amended September 10, 2020, is hereby incorporated and adopted by reference.

145. [reserved]

146. Emission Standards for Hazardous Air Pollutants for Source Category: Gasoline Distribution Bulk Terminals, Bulk Plants, and Pipeline Facilities: 40 CFR Part 63 Subpart BBBB, as amended ~~November 19, 2020~~ July 5, 2024, is hereby incorporated and adopted by reference.

147. Emission Standards for Hazardous Air Pollutants for Source Category: Gasoline Dispensing Facilities: 40 CFR Part 63 Subpart CCCCC, as amended November 19, 2020, is hereby incorporated and adopted by reference.

148. Emission Standards for Hazardous Air Pollutants for Polyvinyl Chloride and Copolymers Production Area Sources: 40 CFR Part 63 Subpart DDDDD, as amended February 4, 2015, is hereby incorporated and adopted by reference.

149. Emission Standards for Hazardous Air Pollutants for Primary Copper Smelting Area Sources: 40 CFR Part 63 Subpart EEEEE, as amended ~~July 3, 2007~~ May 13, 2024, is hereby incorporated and adopted by reference.

150. Emission Standards for Hazardous Air Pollutants for Secondary Copper Smelting Area Sources: 40 CFR Part 63 Subpart FFFFF, as amended July 3, 2007, is hereby incorporated and adopted by reference.

151. Emission Standards for Hazardous Air Pollutants for Primary Nonferrous Metals Area Sources – Zinc, Cadmium, and Beryllium: 40 CFR Part 63 Subpart GGGGG, as promulgated January 23, 2007, is hereby incorporated and adopted by reference.

152. Emission Standards for Hazardous Air Pollutants: Paint Stripping and Miscellaneous Surface Coating Operations at Area Sources: 40 CFR Part 63 Subpart HHHHHH, as amended November 10, 2022, is hereby incorporated and adopted by reference.

153. [reserved]

154. Emission Standards for Hazardous Air Pollutants: Industrial, Commercial, and Institutional Boilers, Area Sources: 40 CFR Part 63 Subpart JJJJJJ, as amended September 14, 2016, is hereby incorporated and adopted by reference.

155. [reserved]

156. Emission Standards for Hazardous Air Pollutants for Acrylic and Modacrylic Fibers Production Area Sources: 40 CFR Part 63 Subpart LLLLLL, as amended March 26, 2008, is hereby incorporated and adopted by reference.

157. Emission Standards for Hazardous Air Pollutants for Carbon Black Production Area Sources: 40 CFR Part 63 Subpart MMMMMM, as amended March 26, 2008, is hereby incorporated and adopted by reference.

158. Emission Standards for Hazardous Air Pollutants for Chemical Manufacturing Area Sources: Chromium Compounds: 40 CFR Part 63 Subpart NNNNNN, as amended March 26, 2008, is hereby incorporated and adopted by reference.

159. Emission Standards for Hazardous Air Pollutants for Flexible Polyurethane Foam Production and Fabrication Area Sources: 40 CFR Part 63 Subpart OOOOOO, as amended November 18, 2021, is hereby incorporated and adopted by reference.

160. Emission Standards for Hazardous Air Pollutants for Lead Acid Battery Manufacturing Area Sources: 40 CFR Part 63 Subpart PPPPPP, as amended February 23, 2023, is hereby incorporated and adopted by reference.

161. Emission Standards for Hazardous Air Pollutants for Wood Preserving Area Sources: 40 CFR Part 63 Subpart QQQQQQ, as amended March 8, 2023, is hereby incorporated and adopted by reference.

162. Emission Standards for Hazardous Air Pollutants for Clay Ceramics Manufacturing Area Sources: 40 CFR Part 63 Subpart RRRRRR, as amended November 19, 2020, is hereby incorporated and adopted by reference.

163. Emission Standards for Hazardous Air Pollutants for Glass Manufacturing Area Sources: 40 CFR Part 63 Subpart SSSSSS, as promulgated December 26, 2007, is hereby incorporated and adopted by reference.

164. Emission Standards for Hazardous Air Pollutants for Secondary Nonferrous Metals Processing Area Sources: 40 CFR Part 63 Subpart TTTTTT, as amended November 19, 2020, is hereby incorporated and adopted by reference.

165. [reserved]

166. Emission Standards for Hazardous Air Pollutants for Chemical Manufacturing Area Sources: 40 CFR Part 63 Subpart VVVVVV, as amended December 21, 2012, is hereby incorporated and adopted by reference.

167. Emission Standards for Hazardous Air Pollutants: Area Source Standards for Plating and Polishing Operations: 40 CFR Part 63 Subpart WWWWWW, as amended November 19, 2020, is hereby incorporated and adopted by reference.

168. Emission Standards for Hazardous Air Pollutants: Area Source Standards for Nine Metal Fabrication and Finishing Source Categories: 40 CFR Part 63 Subpart XXXXXX, as amended November 19, 2020, is hereby incorporated and adopted by reference.

169. Emission Standards for Hazardous Air Pollutants for Area Sources: Ferroalloys Production Facilities: 40 CFR Part 63 Subpart YYYYYY, as amended November 19, 2020, is hereby incorporated and adopted by reference.

170. Emission Standards for Hazardous Air Pollutants: Area Source Standards for Aluminum, Copper, and Other Nonferrous Foundries: 40 CFR Part 63 Subpart ZZZZZZ, as amended September 10, 2009, is hereby incorporated and adopted by reference.

171. Emission Standards for Hazardous Air Pollutants for Area Sources: Asphalt Processing and Asphalt Roofing Manufacturing: 40 CFR Part 63 Subpart AAAAAAA, as amended March 20, 2023, is hereby incorporated and adopted by reference.

172. Emission Standards for Hazardous Air Pollutants for Area Sources: Chemical Preparations Industry: 40 CFR Part 63 Subpart BBBBBB, as amended November 19, 2020, is hereby incorporated and adopted by reference.

173. Emission Standards for Hazardous Air Pollutants for Area Sources: Paints and Allied Products Manufacturing: 40 CFR Part 63 Subpart CCCCCC, as amended November 19, 2020, is hereby incorporated and adopted by reference.

174. Emission Standards for Hazardous Air Pollutants: Area Source Standards for Prepared Feeds Manufacturing: 40 CFR Part 63 Subpart DDDDDD, as amended December 23, 2011, is hereby incorporated and adopted by reference.

175. Emission Standards for Hazardous Air Pollutants: Gold Mine Ore Processing and Production Area Source Category: 40 CFR Part 63 Subpart EEEEEEE, as promulgated February 17, 2011, is hereby incorporated and adopted by reference.

176. [reserved]

177. [reserved]

178. Emission Standards for Hazardous Air Pollutants: Polyvinyl Chloride and Copolymers Production: 40 CFR Part 63 Subpart HHHHHHHH, as amended November 19, 2020, is hereby incorporated and adopted by reference.

Authority: O.C.G.A. Section 12-9-1 et seq., as amended.