

~~[Bracketed and strikethrough]~~ material is that portion being deleted or amended
Underlined and italicized material is that portion being added

BILL NO. 9-3-24-1

SUMMARY - An ordinance to amend Clark County Air Quality Regulations Sections 13 and 14 to incorporate updates to delegated NESHAPs and NSPS; incorporate a new NSPS; incorporate certain NESHAPs and NSPS for inclusion into the state implementation plan; add clarifying language; and renumber as necessary.

ORDINANCE NO. 5176
(of Clark County, Nevada)

AN ORDINANCE TO AMEND CLARK COUNTY AIR QUALITY REGULATIONS SECTIONS 13 AND 14 TO INCORPORATE BY REFERENCE UPDATES TO DELEGATED FEDERAL NATIONAL EMISSION STANDARDS FOR HAZARDOUS AIR POLLUTANTS (NESHAPS) AND NEW SOURCE PERFORMANCE STANDARDS (NSPS), RESPECTIVELY, IN EFFECT AS OF AUGUST 1, 2024; INCORPORATE BY REFERENCE AN NSPS FOR BULK GASOLINE TERMINALS; CREATE NEW SUBSECTIONS TO INCORPORATE BY REFERENCE CERTAIN NESHAPS AND NSPS FOR INCLUSION INTO THE STATE IMPLEMENTATION PLAN; ADD CLARIFYING LANGUAGE; RENUMBER SUBPARAGRAPHS AS NECESSARY; AND PROVIDING FOR OTHER MATTERS PROPERLY RELATED THERETO.

NOW, THEREFORE, THE CLARK COUNTY BOARD OF COUNTY COMMISSIONERS DOES HEREBY ORDAIN AS FOLLOWS:

SECTION 1. Clark County Air Quality Regulation Section 13, “National Emission Standards for Hazardous Air Pollutants,” Subsection 13.1 is hereby amended as follows:

13.1 **40 CFR Part 61 Subparts Incorporated by Reference**

The following subparts of Title 40, Part 61 of the Code of Federal Regulations (40 CFR Part 61), “National Emission Standards for Hazardous Air Pollutants [~~(NESHAPs)~~],” and all accompanying appendices [~~adopted~~] in effect as of [~~July 1, 2021, and no future editions or amendments~~] August 1, 2024, are incorporated by reference into Section 13.1 as applicable requirements. [~~These standards~~] They are on file with the department and [~~shall be applied by the Control Officer~~] available for public inspection during regular business hours.

- (a) [~~In the event that an~~] If another Clark County Air Quality Regulation (AQR) [~~contains a~~] requirement [~~that~~] is more stringent than a National Emission

Standards for Hazardous Air Pollutants (NESHAPs) requirement incorporated by reference into Section 13.1, the more stringent requirement shall apply.

- (b) For purposes of Section 13.1, the word “Administrator” as used in 40 CFR Part 61 shall mean the Control Officer, except that the Control Officer shall not be authorized to approve [~~alternate~~]alternative test methods or [~~alternate~~]alternative opacity limits, or to administer any authorities under 40 CFR Part 61 not delegated by the U.S. Environmental Protection Agency (EPA).

...

SECTION 2. Clark County Air Quality Regulation Section 13, “National Emission Standards for Hazardous Air Pollutants,” Subsection 13.2 is hereby amended as follows:

13.2 40 CFR Part 63 Subparts Incorporated by Reference

The following subparts of 40 CFR Part 63, “[~~NESHAPs~~]National Emission Standards for Hazardous Air Pollutants for Source Categories,” and all accompanying appendices [~~adopted~~]in effect as of [~~July 1, 2021, and no future editions or amendments~~]August 1, 2024, are incorporated by reference into Section 13.2 as applicable requirements. [~~These standards~~]They are on file with the department and [~~shall be applied by the Control Officer~~]available for public inspection during regular business hours.

- (a) [~~In the event that an~~]If another AQR [~~contains a~~] requirement [~~that~~] is more stringent than a NESHAP[s] requirement incorporated by reference into Section 13.2, the more stringent requirement shall apply.
- (b) For purposes of Section 13.2, the word "Administrator" as used in 40 CFR Part 63 shall mean the Control Officer, except that the Control Officer shall not be authorized to approve [~~alternate~~]alternative test methods or [~~alternate~~]alternative opacity limits, or to administer any authorities under 40 CFR Part 63 not delegated by EPA.

...

SECTION 3. Clark County Air Quality Regulation Section 13, “National Emission Standards for Hazardous Air Pollutants,” Subsection 13.3 is hereby created as follows:

13.3 40 CFR Part 63 Subpart Incorporated by Reference for Inclusion into the Nevada State Implementation Plan

The following subpart of 40 CFR Part 63, and all accompanying appendices in effect as of August 1, 2024, are incorporated by reference into Section 13.3 for inclusion into the Nevada State Implementation Plan as required by 40 CFR Part 51, “Requirements for Preparation, Adoption, and Submittal of Implementation Plans.” They are on file with the department and available for public inspection during regular business hours.

(a) All stationary sources subject to this subpart shall comply with the applicable standards, criteria, and requirements in Section 13.3.

(b) If another AOR requirement is more stringent than a NESHAP requirement incorporated by reference into Section 13.3, the more stringent requirement shall apply.

(c) For purposes of Section 13.3, the word "Administrator" as used in 40 CFR Part 63 shall mean the Control Officer, except that the Control Officer shall not be authorized to approve alternative test methods or alternative opacity limits, or to administer any authorities under 40 CFR Part 63 unless approved by EPA.

(1) Subpart BBBBBB—National Emission Standards for Hazardous Air Pollutants for Source Category: Gasoline Distribution Bulk Terminals, Bulk Plants, and Pipeline Facilities.

SECTION 4. Clark County Air Quality Regulation Section 14, “New Source Performance Standards,” is hereby amended as reflected in Exhibit 1, attached hereto.

SECTION 5. If any section of this ordinance, or portion thereof, is for any reason held invalid or unconstitutional by any court of competent jurisdiction, such holding shall not invalidate the remaining parts of this ordinance.

SECTION 6. All ordinances, parts of ordinances, chapters, sections, subsections, clauses, phrases, or sentences contained in the Clark County Code in conflict herewith are hereby repealed.

SECTION 7. This ordinance shall take effect and be in force from and after its passage and the publication thereof by title only, together with the names of the County Commissioners voting for or against its passage, in a newspaper published in and having a general circulation in Clark County, Nevada, at least once a week for a period of two (2) weeks.

PROPOSED on the 3rd day of September, 2024.

PROPOSED BY: Commissioner Tick Segerblom

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PASSED on the 17th day of September 2024.

AYES: Tick Segerblom

William McCurdy II

James B. Gibson

Justin Jones

Marilyn K. Kirkpatrick

Ross Miller

Michael Naft

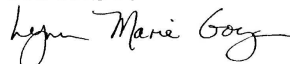
NAYS: None

ABSTAINING: None

ABSENT: None

BOARD OF COUNTY COMMISSIONERS
CLARK COUNTY, NEVADA

By: 
Tick Segerblom (Sep 23, 2024 13:51 PDT)
TICK SEGERBLOM, Chair

ATTEST:

LYNN GOYA, County Clerk

This ordinance shall be in force and effect from and after
the 2nd day of October 2024.

EXHIBIT 1

SECTION 14: NEW SOURCE PERFORMANCE STANDARDS

14.1 40 CFR Part 60 Subparts Incorporated by Reference

The following subparts of Title 40, Part 60 of the Code of Federal Regulations (40 CFR Part 60), "Standards of Performance for New Stationary Sources[~~NSPS~~]," and all accompanying appendices [~~adopted~~]in effect as of [~~July 1, 2021, and no future editions or amendments~~]August 1, 2024, are incorporated by reference into Section 14.1 as applicable requirements. [~~These standards~~]They are on file with the department and [~~shall be applied by the Control Officer~~]available for public inspection during regular business hours.

- (a) [~~In the event that an~~]If another Clark County Air Quality Regulation (AQR) [contains a] requirement [~~that~~]is more stringent than a New Source Performance Standards (NSPS) requirement incorporated by reference into Section 14.1, the more stringent requirement shall apply.
- (b) For [~~the~~]purposes of Section 14.1, the word "Administrator" as used in 40 CFR Part 60 shall mean the Control Officer, except that the Control Officer shall not be authorized to approve [~~alternate~~]alternative test methods or [~~alternate~~]alternative opacity limits, or to administer any authorities under 40 CFR Part 60 not delegated by the U.S. Environmental Protection Agency (EPA).
 - (1) Subpart A—General Provisions.
 - (2) Subpart D—Standards of Performance for Fossil-Fuel-Fired Steam Generators.
 - (3) Subpart Da—Standards of Performance for Electric Utility Steam Generating Units.
 - (4) Subpart Db—Standards of Performance for Industrial-Commercial-Institutional Steam Generating Units.
 - (5) Subpart Dc—Standards of Performance for Small Industrial-Commercial-Institutional Steam Generating Units.
 - (6) Subpart E—Standards of Performance for Incinerators.
 - (7) Subpart Ea—Standards of Performance for Municipal Waste Combustors for Which Construction is Commenced [~~a~~]After December 20, 1989 and on or Before September 20, 1994.

EXHIBIT 1

- (8) Subpart Eb—Standards of Performance for Large Municipal Waste Combustors for Which Construction is Commenced After September 20, 1994 or for Which Modification or Reconstruction is Commenced After June 19, 1996.
- (9) Subpart Ec—Standards of Performance for New Stationary Sources: Hospital/Medical/Infectious Waste Incinerators.
- (10) Subpart F—Standards of Performance for Portland Cement Plants.
- (11) Subpart G—Standards of Performance for Nitric Acid Plants.
- (12) Subpart H—Standards of Performance for Sulfuric Acid Plants.
- (13) Subpart I—Standards of Performance for Hot Mix Asphalt Facilities.
- (14) Subpart J—Standards of Performance for Petroleum Refineries.
- (15) Subpart K—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.
- (16) Subpart Ka—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.
- (17) Subpart Kb—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.
- (18) Subpart L—Standards of Performance for Secondary Lead Smelters.
- (19) Subpart M—Standards of Performance for Secondary Brass and Bronze Production Plants.
- (20) Subpart N—Standards of Performance for Primary Emissions from Basic Oxygen Process Furnaces for Which Construction is Commenced After June 11, 1973.

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- (21) Subpart Na—Standards of Performance for Secondary Emissions from Basic Oxygen Process Steelmaking Facilities for Which Construction is Commenced After January 20, 1983.
- (22) Subpart O—Standards of Performance for Sewage Treatment Plants.
- (23) Subpart P—Standards of Performance for Primary Copper Smelters.
- (24) Subpart Q—Standards of Performance for Primary Zinc Smelters.
- (25) Subpart R—Standards of Performance for Primary Lead Smelters.
- (26) Subpart S—Standards of Performance for Primary Aluminum Reduction Plants.
- (27) Subpart T—Standards of Performance for the Phosphate Fertilizer Industry: Wet-Process Phosphoric Acid Plants.
- (28) Subpart U—Standards of Performance for the Phosphate Fertilizer Industry: Superphosphoric Acid Plants.
- (29) Subpart V—Standards of Performance for the Phosphate Fertilizer Industry: Diammonium Phosphate Plants.
- (30) Subpart W—Standards of Performance for the Phosphate Fertilizer Industry: Triple Superphosphate Plants.
- (31) Subpart X—Standards of Performance for the Phosphate Fertilizer Industry: Granular Triple Superphosphate Storage Facilities.
- (32) Subpart Y—Standards of Performance for Coal Preparation and Processing Plants.
- (33) Subpart Z—Standards of Performance for Ferroalloy Production Facilities.
- (34) Subpart AA—Standards of Performance for Steel Plants: Electric Arc Furnaces Constructed After October 21, 1974 and On or Before August 17, 1983.

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- (35) Subpart AAa—Standards of Performance for Steel Plants: Electric Arc Furnaces and Argon-Oxygen Decarburization Vessels Constructed After August 17, 1983.
- (36) Subpart BB—Standards of Performance for Kraft Pulp Mills.
- (37) Subpart CC—Standards of Performance for Glass Manufacturing Plants.
- (38) Subpart DD—Standards of Performance for Grain Elevators.
- (39) Subpart EE—Standards of Performance for Surface Coating of Metal Furniture.
- (40) Subpart GG—Standards of Performance for Stationary Gas Turbines.
- (41) Subpart HH—Standards of Performance for Lime Manufacturing Plants.
- (42) Subpart KK—Standards of Performance for Lead-Acid Battery Manufacturing Plants.
- (43) Subpart LL—Standards of Performance for Metallic Mineral Processing Plants.
- (44) Subpart MM—Standards of Performance for Automobile and Light-Duty Truck Surface Coating Operations.
- (45) Subpart NN—Standards of Performance for Phosphate Rock Plants.
- (46) Subpart PP—Standards of Performance for Ammonium Sulfate Manufacture.
- (47) Subpart QQ—Standards of Performance for Graphic Arts Industry: Publication Rotogravure Printing.
- (48) Subpart RR—Standards of Performance for Pressure Sensitive Tape and Label Surface Coating Operations.
- (49) Subpart SS—Standards of Performance for Industrial Surface Coating: Large Appliances.
- (50) Subpart TT—Standards of Performance for Metal Coil Surface Coating.
- (51) Subpart UU—Standards of Performance for Asphalt Processing and Asphalt Roofing Manufacture.

EXHIBIT 1

- (52) Subpart VV—Standards of Performance for Equipment Leaks of VOC in the Synthetic Organic Chemicals Manufacturing Industry for Which Construction, Reconstruction, or Modification Commenced After January 5, 1981, and on or Before November 7, 2006.
- (53) Subpart VVa—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.
- (54) Subpart WW—Standards of Performance for the Beverage Can Surface Coating Industry.
- (55) Subpart XX—Standards of Performance for Bulk Gasoline Terminals.
- (56) *Subpart XXa—Standards of Performance for Bulk Gasoline Terminals that Commenced Construction, Modification, or Reconstruction After June 10, 2022.*
- ~~(56)~~(57) Subpart AAA—Standards of Performance for New Residential Wood Heaters.
- ~~(57)~~(58) Subpart BBB—Standards of Performance for the Rubber Tire Manufacturing Industry.
- ~~(58)~~(59) Subpart DDD—Standards of Performance for Volatile Organic Compound (VOC) Emissions from the Polymer Manufacturing Industry.
- ~~(59)~~(60) Subpart FFF—Standards of Performance for Flexible Vinyl and Urethane Coating and Printing.
- ~~(60)~~(61) Subpart GGG—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.
- ~~(61)~~(62) Subpart GGGa—Standards of Performance for Equipment Leaks of VOC in Petroleum Refineries for Which Construction, Reconstruction, or Modification Commenced After November 7, 2006.
- ~~(62)~~(63) Subpart HHH—Standards of Performance for Synthetic Fiber Production Facilities.

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- ~~(63)~~(64) Subpart III—Standards of Performance for Volatile Organic Compound (VOC) Emissions from the Synthetic Organic Chemical Manufacturing Industry (SOCMI) Air Oxidation Unit Processes.
- ~~(64)~~(65) Subpart JJJ—Standards of Performance for Petroleum Dry Cleaners.
- ~~(65)~~(66) Subpart KKK—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.
- ~~(66)~~(67) Subpart LLL—Standards of Performance for SO₂ Emissions From Onshore Natural Gas Processing for Which Construction, Reconstruction, or Modification Commenced After January 20, 1984, and on or Before August 23, 2011.
- ~~(67)~~(68) Subpart NNN—Standards of Performance for Volatile Organic Compound (VOC) Emissions From Synthetic Organic Chemical Manufacturing Industry (SOCMI) Distillation Operations.
- ~~(68)~~(69) Subpart OOO—Standards of Performance for Nonmetallic Mineral Processing Plants.
- ~~(69)~~(70) Subpart PPP—Standards of Performance for Wool Fiberglass Insulation Manufacturing Plants.
- ~~(70)~~(71) Subpart QQQ—Standards of Performance for VOC Emissions from Petroleum Refinery Wastewater Systems.
- ~~(71)~~(72) Subpart RRR—Standards of Performance for Volatile Organic Compound Emissions from Synthetic Organic Chemical Manufacturing Industry (SOCMI) Reactor Processes.
- ~~(72)~~(73) Subpart SSS—Standards of Performance for Magnetic Tape Coating Facilities.
- ~~(73)~~(74) Subpart TTT—Standards of Performance for Industrial Surface Coating: Surface Coating of Plastic Parts for Business Machines.
- ~~(74)~~(75) Subpart UUU—Standards of Performance for Calciners and Dryers in Mineral Industries.

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- ~~(75)~~(76) Subpart VVV—Standards of Performance for Polymeric Coating of Supporting Substrates Facilities.
- ~~(76)~~(77) Subpart WWW—Standards of Performance for Municipal Solid Waste Landfills That Commenced Construction, Reconstruction, or Modifications on or After May 30, 1991, but Before July 18, 2014.
- ~~(77)~~(78) Subpart XXX—Standards of Performance for Municipal Solid Waste Landfills That Commenced Construction, Reconstruction, or Modification After July 17, 2014.
- ~~(78)~~(79) Subpart AAAA—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.
- ~~(79)~~(80) Subpart CCCC—Standards of Performance for Commercial and Industrial Solid Waste Incineration Units.
- ~~(80)~~(81) Subpart EEEE—Standards of Performance for Other Solid Waste Incineration Units for Which Construction is Commenced After December 9, 2004, or for Which Modification or Reconstruction is Commenced on or After June 16, 2006.
- ~~(81)~~(82) Subpart IIII—Standards of Performance for Stationary Compression Ignition Internal Combustion Engines.
- ~~(82)~~(83) Subpart JJJJ—Standards of Performance for Stationary Spark Ignition Internal Combustion Engines.
- ~~(83)~~(84) Subpart KKKK—Standards of Performance for Stationary Combustion Turbines.
- ~~(84)~~(85) Subpart LLLL—Standards of Performance for New Sewage Sludge Incineration Units.
- ~~(85)~~(86) Subpart TTTT—Standards of Performance for Greenhouse Gas Emissions for Electric Generating Units.

14.2 [40 CFR Part 60 Subparts Incorporated by Reference for Inclusion into the Nevada State Implementation Plan](#)

[The following subparts of 40 CFR Part 60, and all accompanying appendices in effect as of August 1, 2024, are incorporated by reference into Section 14.2 for inclusion into the Nevada State Implementation Plan as required by 40 CFR Part 51, "Requirements for](#)

EXHIBIT 1

Preparation, Adoption, and Submittal of Implementation Plans.” They are on file with the department and available for public inspection during regular business hours.

- (a) All stationary sources subject to these subparts shall comply with the applicable standards, criteria, and requirements in Section 14.2.
- (b) If another AQR requirement is more stringent than an NSPS requirement incorporated by reference into Section 14.2, the more stringent requirement shall apply.
- (c) For purposes of Section 14.2, the word "Administrator" as used in 40 CFR Part 60 shall mean the Control Officer, except that the Control Officer shall not be authorized to approve alternative test methods or alternative opacity limits, or to administer any authorities under 40 CFR Part 60 unless approved by EPA.
 - (1) Subpart K—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.
 - (2) Subpart Ka—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.
 - (3) Subpart Kb—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.
 - (4) Subpart XX—Standards of Performance for Bulk Gasoline Terminals.
 - (5) Subpart XXa—Standards of Performance for Bulk Gasoline Terminals that Commenced Construction, Modification, or Reconstruction After June 10, 2022.

TECHNICAL SUPPORT DOCUMENT

for Incorporating Updates to Sections 13 and 14 and CTG RACT for the 2015 Ozone NAAQS into the Nevada SIP

INCORPORATING BY REFERENCE FEDERAL UPDATES TO DELEGATED FEDERAL REGULATIONS AND ASK FOR SUBPART TO BE ADDED

Proposed Amendments and Additional Delegation

Pursuant to Title 40, Parts 61 and 63 of the Code of Federal Regulations (40 CFR Parts 61 & 63), stationary sources that emit specific types and quantities of hazardous air pollutants are subject to National Emission Standards for Hazardous Air Pollutants (NESHAP) requirements. Specific types of stationary sources that emit criteria pollutants, such as carbon monoxide and particulate matter, are subject to New Source Performance Standards (NSPS) requirements pursuant to 40 CFR Part 60. The U.S. Environmental Protection Agency (EPA) has delegated the responsibility for administering certain NESHAP and NSPS requirements to Clark County. On March 15, 2022, the Board amended Sections 13 and 14 of the Clark County Air Quality Regulations (AQRs) to incorporate by reference those requirements in effect as of July 1, 2021.

The proposed regulatory amendments will incorporate federal updates to the delegated NESHAPs and NSPS through August 1, 2024, as listed in Attachment 1, and incorporate by reference an additional NSPS to be delegated: 40 CFR Part 60, Subpart XXa, "Standards of Performance for Bulk Gasoline Terminals that Commenced Construction, Modification, or Reconstruction After June 10, 2022," adopted by EPA on July 8, 2024. The ordinance will ensure that federal NESHAP and NSPS requirements are current and continue to be administered by the county. The Department of Environment and Sustainability, Division of Air Quality (DAQ) will request that EPA delegate authority to enforce the new subpart, and the Control Officer will sign any documents necessary to initiate and complete the delegation process.

SIP REQUIREMENTS AND SUBMITTAL

Background for New Sections 13.3 and 14.2

On October 26, 2015, EPA revised the primary and secondary ozone 8-hour National Ambient Air Quality Standard (NAAQS) from 0.075 parts per million (ppm) to 0.070 ppm. Within two years after setting or revising a NAAQS, EPA must designate areas as meeting (attainment) or not meeting (nonattainment) the standard. EPA's final designations are based on the most recent three years of air quality monitoring data, recommendations from the state, and additional technical information. If an area is not meeting the standard, the state is required to prepare a state implementation plan (SIP) that identifies how the area will attain or maintain the NAAQS to comply with the provisions of the Clean Air Act. This SIP must include regulatory control measures and nonregulatory provisions for reaching attainment by a specific deadline.

On June 4, 2018, EPA designated Hydrographic Area (HA) 212 (the Las Vegas Valley) as a marginal nonattainment area for the 2015 ozone NAAQS, effective August 3, 2018 (vol. 83, p. 25776 of the *Federal Register* [83 FR 25776]), and required the area to attain the standard by August 3, 2021. To achieve attainment by this date, DAQ was required to show that an HA 212 ozone design value based on 2018–2020 air quality data was equal to or less than 0.070 ppm. In 2021, DAQ submitted 17 exceptional event demonstrations encompassing 28 ozone exceedances in 2018 and 2020 that it maintained were caused by impacts from wildfire smoke or stratospheric intrusions, requesting that EPA exclude the associated air quality data from the 2018–2020 design value calculation. On July 22, 2022, EPA proposed not to approve those demonstrations and to find that HA 212 failed to meet its attainment date based on a 2018–2020 design value of 0.074 ppm (87 FR 43764). On January 5, 2023, EPA issued a final rule reclassifying HA 212 as a moderate nonattainment area for the 2015 ozone NAAQS (88 FR 775) and requiring the area to achieve attainment by August 3, 2024.

CTG RACT REQUIREMENTS FOR GASOLINE DISTRIBUTION AND GASOLINE BULK TERMINALS

DAQ proposes to incorporate by reference into the Nevada SIP the delegated standards of 40 CFR Part 60, Subparts K, Ka, Kb, XX, and XXa (NSPS) and 40 CFR Part 63, Subpart BBBBBB (NESHAPs). In 1977, 1980, and 1987, EPA issued NSPS that regulate the same universe of petroleum storage tanks to which the petroleum storage control technique guidelines (CTGs) (EPA 1977d, 1978d) apply with equal or more stringent requirements (40 CFR Part 60, Subparts K, Ka, and Kb).

EPA promulgated storage tank requirements specifically for bulk gasoline plants and terminals in 40 CFR Part 63, Subpart BBBBBB. Although this NESHAP targets emissions reductions of hazardous air pollutants, it imposes equipment standards and control requirements that assure equivalent reductions in volatile organic compound (VOC) emissions. These regulations meet or exceed the presumptive reasonably available control technology (RACT) requirement for bulk gasoline plants and terminals, petroleum storage, and associated equipment leaks. Adopting these regulations into the SIP will satisfy CTG RACT requirements because the rules are at least as stringent as EPA's presumptive RACT and represent state-of-the-art controls for these CTG sources, considering cost-effectiveness.

Requirements for Stationary Sources

The adoption of Sections 13.3 and 14.2 will not impose any additional requirements, since DAQ was previously delegated the responsibility for administering these federal regulations. The NESHAP and NSPS address the following factors for gasoline distribution and bulk gasoline terminals: more stringent VOC emission limits; lower loading rack emission limits; strengthened cargo tank vapor-tightness requirements; additional storage tank controls for major- and area-source NESHAPs; instrument monitoring to detect equipment leaks; monitoring and operating requirements for control devices, including associated recordkeeping and reporting requirements; electronic submission of compliance reports; removal of startup, shutdown, and malfunction

exemptions, with requirements that regulatory standards still apply; and minor technical improvements.

The source categories subject to the new Sections 13.3 and 14.2 are gasoline distribution and bulk gasoline terminals. Specifically, 40 CFR Part 63, Subpart BBBBBB and 40 CFR Part 60, Subparts XX and XXa apply to bulk gasoline terminals; 40 CFR Part 60, Subparts K, Ka, and Kb apply to storage vessels. Gasoline dispensing facilities (e.g., gas stations) are not subject to the new sections.

New Section 13.3

40 CFR Part 63, incorporated by reference in Section 13 of the Clark County Air Quality Regulations (AQRs), identifies the NESHAPs. A new Section 13.3 is added to incorporate 40 CFR Part 63, Subpart BBBBBB: “National Emission Standards for Hazardous Air Pollutants for Source Category: Gasoline Distribution Bulk Terminals, Bulk Plants, and Pipeline Facilities.” The sources affected by the area-source NESHAP for the gasoline distribution source category are bulk gasoline terminals, bulk gasoline plants, and pipeline facilities (89 FR 39373). Bulk gasoline plants are regulated by this subpart, which also establishes requirements to demonstrate compliance with emission limitations and management practices.

The VOC standards for loading racks at large bulk gasoline terminals lower the total organic carbon (TOC) emissions to 35 milligrams per liter (mg/L). Subpart BBBBBB requires certification of gasoline cargo tanks (40 CFR 60.503a(f)) as vapor-tight using a graduated vapor tightness requirement of 0.5 to 1.25 inches of water, depending on the cargo tank compartment size. It also adds fitting requirements for storage vessels with external floating roofs (EFRs). It adds requirements for storage vessels with internal floating roofs (IFRs), and for bulk gasoline plants with a capacity of more than 4,000 gallons per day, to use vapor balancing between gasoline cargo tanks and gasoline storage vessels. Annual monitoring, and repairing of leaks identified there by, are also required. Emission limits apply at all times. Electronic reporting requirements are included.

New Section 14.2

Various subparts of 40 CFR Part 60, incorporated by reference in AQR Section 14, define the methods by which facilities or operations can comply with mandated emission standards. A new Section 14.2 is added to the AQRs to incorporate the following 40 CFR Part 60 subparts:

Subpart K, “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”

Subpart K is limited in scope. It references vessels that store only petroleum liquids and were constructed or modified after June 11, 1973, but before May 19, 1978. Subpart K requires that vessels used to store petroleum liquids with certain vapor pressure ranges

include floating roof tanks, vapor recovery units, or some equivalent. Its design and leakage requirements are general in nature.

Subpart Ka, "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"

Subpart Ka applies to petroleum liquid storage vessels of more than 40,000 gallons that were constructed, modified, or reconstructed after May 18, 1978, but before July 23, 1984. It requires VOC emission controls for petroleum liquid storage vessels. For affected tank systems, design options are provided for floating roof tanks and fixed roof tanks with vapor recovery systems. The standards in Subpart Ka cover storage vessels in locations besides petroleum refineries, and require owners or operators to measure and report gaps annually for the secondary seal and every five years for the primary seal for each affected storage vessel. The regulation contains allowable seal gap criteria based on gap surface area per unit of storage vessel diameter. Records of each gap measurement must be kept for at least two years following the measurement date.

Subpart Kb, "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"

Subpart Kb requires the use of an external or internal floating roof, or of a closed vent system and a control device (86 FR 5019). It specifies testing, monitoring, recordkeeping, reporting, and other requirements to ensure compliance; specifically, 40 CFR Part 60.113b requires that certain inspections for IFRs and EFRs occur at least once within certain defined time frames, e.g., at least once every one, five, or ten years.

Copies of all reports and records required by this subpart, except for the record required by the source's operating plan, must be kept for at least two years. The record required by the operating plan must be kept for the life of the control equipment.

Subpart Kb generally applies to newer vessels storing many different types of liquids and chemicals. It provides strict emission control, design, and construction parameters for vessels subject to its requirements.

Subpart XX, "Standards of Performance for Bulk Gasoline Terminals That Commenced Construction, Modification, or Reconstruction After December 17, 1980, and On or Before June 10, 2022"

Subpart XX sets emission standards for loading racks. It includes a requirement to operate vapor collection equipment, emission limits on the loading of liquid product, vapor tightness standards for tank trucks, pressure standards for pressure-vacuum vents on a vapor collection system, and monthly inspections for equipment leaks (89 FR 39344). The affected facility to which the provisions of Subpart XX apply is the total of all the loading racks at a bulk gasoline terminal. The primary sources of VOC emissions subject to Subpart XX are gasoline loading racks, gasoline cargo tanks, and equipment associated with the loading rack and its associated vapor collection and processing system.

Emissions from gasoline storage vessels are subject to separate NSPS (see 40 CFR Part 60, Subparts K, Ka, and Kb). VOC emissions from loading racks at gasoline terminals subject to Subpart XX must meet a TOC emission limit of 35 mg/L except for modified affected facilities with an existing vapor processing system (as of December 17, 1980), which must meet a TOC emission limit of 80 mg/L. Gasoline cargo tanks must be certified to be vapor tight using a maximum allowable pressure loss of 3 inches (75 millimeters) of water pressure drop over a five-minute period. A record of each monthly leak inspection must be kept on file at the terminal for at least two years; records of all replacements or additions of components to an existing vapor processing system must be kept for at least three years. An option to keep electronic copies of records is acceptable based on certain conditions.

Subpart XXa, "Standards of Performance for Bulk Gasoline Terminals that Commenced Construction, Modification, or Reconstruction After June 10, 2022"

Subpart XXa covers bulk gasoline terminals that commenced construction or modification after June 10, 2022, as a follow-up to Subpart XX, which applies before June 10, 2022. It includes more stringent VOC standards (as TOC emission limits) for new, modified, or reconstructed gasoline loading racks; more stringent requirements for gasoline cargo tank vapor tightness; and instrument monitoring for equipment leaks (89 FR 39344). Subpart XXa has an updated definition of "affected facility" that includes all equipment in gasoline service at a bulk gasoline terminal. VOC limits were adjusted as TOC from loading racks at new bulk gasoline terminals controlled with thermal oxidation systems to 1.0 mg/L, and at modified or reconstructed bulk gasoline terminals to 10 mg/L (previous limit in Subpart XX was 35 mg/L).

This subpart requires certification of gasoline cargo tanks (40 CFR Part 60.503a(f)) as vapor tight using a graduated vapor tightness requirement of 0.5 to 1.25 inches of water, depending on the cargo tank compartment size. Quarterly monitoring, and repairing of leaks identified thereby, are also required. Emission limits apply at all times. Electronic reporting requirements are included.

COMMENTS RECEIVED AND DAQ RESPONSES

DAQ published a notice in the *Las Vegas Review-Journal* and made Sections 13 and 14 available for public comment, both online and at its offices, from July 5–19, 2024. No comments were received during this period. Staff has scheduled a public hearing before the Clark County Board of County Commissioners for September 17, 2024.

Attachment 1: Federal Regulations Delegated to Clark County, Nevada (revised after July 1, 2021)

AQR Section 13.1(b)	40 CFR Part 61 (NESHAPs)	Final Action Date and FR Citation
No federal updates to any delegated subparts.		

AQR Section 13.2(b)	40 CFR Part 63 (NESHAPs for Source Categories)	Final Action Date and FR Citation
1	Subpart A - General Provisions	Apr. 3, 2024: 89 FR 23319 May 7, 2024: 89 FR 38564 , May 13, 2024: 89 FR 41691 , May 16, 2024: 89 FR 43151 , May 24, 2024: 89 FR 45771
2	Subpart F - National Emission Standards for Organic Hazardous Air Pollutants from the Synthetic Organic Chemical Manufacturing Industry	May 16, 2024: 89 FR 43153 , 89 FR 43155 , 89 FR 43163 , 89 FR 43164 , 89 FR 43166 , 89 FR 43169 , 89 FR 43173 , 89 FR 43174 , 89 FR 43175
3	Subpart G - National Emission Standards for Organic Hazardous Air Pollutants from the Synthetic Organic Chemical Manufacturing Industry for Process Vents, Storage Vessels, Transfer Operations, and Wastewater	May 16, 2024: 89 FR 43175 , 89 FR 43177 , 89 FR 43179 , 89 FR 43181 , 89 FR 43183 , 89 FR 43184 , 89 FR 43185 , 89 FR 43188 , 89 FR 43190 , 89 FR 43192 , 89 FR 43193 , 89 FR 43196 ; 89 FR 43197 , 89 FR 43198 , 89 FR 43199 , 89 FR 43200 , 89 FR 43201 , 89 FR 43202 , 89 FR 43203 , 89 FR 43204 , 89 FR 43205 , 89 FR 43206 , 89 FR 43207 , 89 FR 43208 , 89 FR 43212 , 89 FR 43215 , 89 FR 43216 , 89 FR 43218 , 89 FR 43219 , 89 FR 43220
4	Subpart H - National Emission Standards for Organic Hazardous Air Pollutants for Equipment Leaks	May 16, 2024: 89 FR 43220 , 89 FR 43221 , 89 FR 43223 , 89 FR 43224 , 89 FR 43225 , 89 FR 43226 , 89 FR 43228 , 89 FR 43234
5	Subpart I - National Emission Standards for Organic Hazardous Air Pollutants for Certain Processes Subject to the Negotiated Regulations for Equipment Leaks	May 16, 2024: 89 FR 43235
12	Subpart R - National Emission Standards for Gasoline Distribution Facilities (Bulk Gasoline Terminals and Pipeline Breakout Stations)	May 8, 2024: 89 FR 39358 , 89 FR 39359 , 89 FR 39360 , 89 FR 39361 , 89 FR 39363 , 89 FR 39364 , 89 FR 39370
13	Subpart S - National Emission Standards for Hazardous Air Pollutants from the Pulp and Paper Industry	Mar. 29, 2023: 88 FR 18412
15	Subpart U - National Emission Standards for Hazardous Air Pollutant Emissions: Group I Polymers and Resins	May 16, 2024: 89 FR 43235 , 89 FR 43236 , 89 FR 43237 , 89 FR 43242 , 89 FR 43243 , 89 FR 43245 , 89 FR 43247 , 89 FR 43248 , 89 FR 43249 , 89 FR 43250 , 89 FR 43251 , 89 FR 43252 , 89 FR 43253 , 89 FR 43254 , 89 FR 43255 , 89 FR 43256 , 89 FR 43257 , 89 FR 43261 , 89 FR 43262 , 89 FR 43264 , 89 FR 43267 , 89 FR 43268
20	Subpart CC - National Emission Standards for Hazardous Air Pollutants from Petroleum Refineries	Apr. 4, 2024 89 FR 23858 ; 89 FR 23860 ; 89 FR 23861 ; 89 FR 23862

AQR Section 13.2(b)	40 CFR Part 63 (NESHAPs for Source Categories)	Final Action Date and FR Citation
28	Subpart LL - National Emission Standards for Hazardous Air Pollutants for Primary Aluminum Reduction Plants	Mar. 20, 2023: 88 FR 16773
40	Subpart YY - National Emission Standards for Hazardous Air Pollutants for Source Categories: Generic Maximum Achievable Control Technology Standards	Nov. 19, 2021: 86 FR 66122 , 86 FR 66123 , 86 FR 66126 , 86 FR 66127 , 86 FR 66127 , 86 FR 66129 Apr. 4, 2024: 89 FR 23864 , 89 FR 23865 ,
53	Subpart QQQ - National Emission Standards for Hazardous Air Pollutants for Primary Copper Smelting	May 13, 2024: 89 FR 41692
58	Subpart XXX - National Emission Standards for Hazardous Air Pollutants for Ferroalloys Production: Ferromanganese and Silicomanganese	Mar. 20, 2023: 88 FR 16773
59	Subpart AAAA - National Emission Standards for Hazardous Air Pollutants: Municipal Solid Waste Landfills	Feb. 14, 2022: 87 FR 8203 , 87 FR 8204
62	Subpart EEEE - National Emission Standards for Hazardous Air Pollutants: Organic Liquids Distribution (Non-Gasoline)	Apr. 4, 2024: 89 FR 23866 , 89 FR 23867
63	Subpart FFFF - National Emission Standards for Hazardous Air Pollutants: Miscellaneous Organic Chemical Manufacturing	Apr. 3, 2024: 89 FR 23870 Apr. 4, 2024: 89 FR 23868 , 89 FR 23869 , 89 FR 23870 , 89 FR 23871 , 89 FR 23872 , 89 FR 23873
66	Subpart IIII - National Emission Standards for Hazardous Air Pollutants: Surface Coating of Automobiles and Light-duty Trucks	Nov. 19, 2021: 86 FR 66039 , 86 FR 66040
68	Subpart KKKK - National Emission Standards for Hazardous Air Pollutants: Surface Coating of Metal Cans	Nov. 19, 2021: 86 FR 66041
73	Subpart QQQQ - National Emission Standards for Hazardous Air Pollutants: Surface Coating of Wood Building Products	Mar. 8, 2023: 88 FR 14287
78	Subpart VVVV - National Emission Standards for Hazardous Air Pollutants for Boat Manufacturing	Nov. 19, 2021: 86 FR 66041
81	Subpart YYYYY - National Emission Standards for Hazardous Air Pollutants for Stationary Combustion Turbines	Mar. 9, 2022: 87 FR 13192
82	Subpart ZZZZ - National Emission Standards for Hazardous Air Pollutants for Stationary Reciprocating Internal Combustion Engines	Aug. 10, 2022: 87 FR 48607 , 87 FR 48608 Mar. 29, 2023: 88 FR 18413
83	Subpart AAAAA - National Emission Standards for Hazardous Air Pollutants for Lime Manufacturing Plants	7/16/2024 89 FR 57753
86	Subpart DDDDD - National Emission Standards for Hazardous Air Pollutants for Major Sources: Industrial, Commercial, and Institutional Boilers and Process Heaters	Oct. 6, 2022: 87 FR 60840 , 87 FR 60841 , 87 FR 60842 , 87 FR 60843 , 87 FR 60844 , 87 FR 60845 , 87 FR 60846 , 87 FR 60847 , 87 FR 60849 , 87 FR 60852 , 87 FR 60853 , 87 FR 60855 , 87 FR 60857 , 87 FR 60859 , 87 FR 60860 , 87 FR 60863

AQR Section 13.2(b)	40 CFR Part 63 (NESHAPs for Source Categories)	Final Action Date and FR Citation
88	Subpart FFFFF - National Emission Standards for Hazardous Air Pollutants for Integrated Iron and Steel Manufacturing Facilities	Apr. 3, 2024: 89 FR 23319 , 89 FR 23320 , 89 FR 23322 , 89 FR 23323 , 89 FR 23325 , 89 FR 23327 , 89 FR 23328 , 89 FR 23329 , 89 FR 23335
89	Subpart GGGGG - National Emission Standards for Hazardous Air Pollutants: Site Remediation	Dec. 22, 2022: 87 FR 78558
90	Subpart HHHHH - National Emission Standards for Hazardous Air Pollutants: Miscellaneous Coating Manufacturing	Feb. 22, 2023: 88 FR 10849 , 88 FR 10850
91	Subpart IIIII - National Emission Standards for Hazardous Air Pollutants for Mercury Cell Chlor-Alkali Plants	May 6, 2022: 87 FR 27018 , 87 FR 27019 , 87 FR 27020 , 87 FR 27021 , 87 FR 27022 , 87 FR 27023 , 87 FR 27024
93	Subpart KKKKK - National Emission Standards for Hazardous Air Pollutants for Clay Ceramics Manufacturing	Nov. 19, 2021 86 FR 66043
95	Subpart MMMMM - National Emission Standards for Hazardous Air Pollutants: Flexible Polyurethane Foam Fabrication Operations	Nov. 18, 2021: 86 FR 64398 , 86 FR 64399 , 86 FR 64400 , 86 FR 64401 , 86 FR 64402 , 86 FR 64403 , 86 FR 64404 , 86 FR 64406
97	Subpart PPPPP - National Emission Standards for Hazardous Air Pollutants for Engine Test Cells/Stands	Mar. 29, 2023: 88 FR 18415
99	Subpart RRRRR - National Emission Standards for Hazardous Air Pollutants: Taconite Iron Ore Processing	Mar. 6, 2024: 89 FR 16424 , 89 FR 16425 , 89 FR 16426 , 89 FR 16427 , 89 FR 16428 , 89 FR 16429 , 89 FR 16431 , 89 FR 16432 , 89 FR 16435 , 89 FR 16437 , 89 FR 16438
100	Subpart SSSSS - National Emission Standards for Hazardous Air Pollutants for Refractory Products Manufacturing	Nov. 19, 2021: 86 FR 66063 , 86 FR 66064 , 86 FR 66065 , 86 FR 66066 , 86 FR 66069 , 86 FR 66070 , 86 FR 66072 , 86 FR 66073 , 86 FR 66082 , 86 FR 66084 , 86 FR 66087 , 86 FR 66091 , 86 FR 66092
105	Subpart BBBBBB – National Emission Standards for Hazardous Air Pollutants for Source Category: Gasoline Distribution Bulk Terminals, Bulk Plants, and Pipeline Facilities	May 8, 2024: 89 FR 39373 , 89 FR 39374 , 89 FR 39375 , 89 FR 39377 , 89 FR 39380 , 89 FR 39383 , 89 FR 39384 , 89 FR 39385 , 89 FR 39386
108	Subpart EEEEEEE – National Emission Standards for Hazardous Air Pollutants for Primary Copper Smelting Area Sources	May 13, 2024: 89 FR 41717 , 89 FR 41718 , 89 FR 41720 , 89 FR 41722
111	Subpart HHHHHH – National Emission Standards for Hazardous Air Pollutants: Paint Stripping and Miscellaneous Surface Coating Operations at Area Sources	Nov. 10, 2022: 87 FR 67804 , 87 FR 67805 , 87 CFR 67806
115	Subpart OOOOOO – National Emission Standards for Hazardous Air Pollutants for Flexible Polyurethane Foam Production and Fabrication Area Sources	Nov. 18, 2021: 86 FR 64407
116	Subpart PPPPPP – National Emission Standards for Hazardous Air Pollutants for Lead Acid Battery Manufacturing Area Sources	Feb. 23, 2022: 88 FR 11589 Feb. 23, 2023: 88 FR 11589 , 88 FR 11590 , 88 FR 11594 , 88 FR 11595 , 88 FR 11596

AQR Section 13.2(b)	40 CFR Part 63 (NESHAPs for Source Categories)	Final Action Date and FR Citation
117	Subpart QQQQQQ – National Emission Standards for Hazardous Air Pollutants for Wood Preserving Area Sources	Mar. 8, 2023: 88 FR 14288
126	Subpart AAAAAA - National Emission Standards for Hazardous Air Pollutants for Area Sources: Asphalt Processing and Asphalt Roofing Manufacturing	Mar. 20, 2023: 88 FR 16773

AQR Section 14.1(b)	40 CFR Part 60 (NSPS)	Final Action Date and FR Citation
1	Subpart A – General Provisions.	Nov. 17, 2023: 88 FR 80542 May 9, 2024: 89 FR 40027 May 16, 2024: 89 FR 43067
18	Subpart L – 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	Nov. 20, 2023: 88 FR 80610
34	Subpart AA – Standards of Performance for Steel Plants: Electric Arc Furnaces Constructed After October 21, 1974 and On or Before August 17, 1983	Aug. 25, 2023: 88 FR 58475 , 88 FR 58476 , 88 FR 58477 , 88 FR 58478 , 88 FR 58479 Feb. 14, 2024: 89 FR 11204, 89 FR 11205
35	Subpart AAa – Standards of Performance for Steel Plants: Electric Arc Furnaces and Argon-Oxygen Decarbonization Vessels Constructed After August 17, 1983 and On or Before May 16, 2022	Aug. 25, 2023: 88 FR 58481 , 88 FR 58482 , 88 FR 58483 , 88 FR 58484 , 88 FR 58485 Feb. 14, 2024: 89 FR 11205 , 89 FR 11206
42	Subpart KK – 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	Feb. 23, 2023: 88 FR 11583
44	Subpart MM – 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	May 9, 2023: 88 FR 29999 , 88 FR 30000
52	Subpart VV – Standards of Performance for Equipment Leaks of Volatile Organic Compounds in the Synthetic Organic Chemicals Manufacturing Industry for which Construction, Reconstruction, or Modification Commenced After January 5, 1981, and on or Before November 7, 2006	May 16, 2024: 89 FR 43068
53	Subpart VVa – 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	May 16, 2024: 89 FR 43070, 89 FR 43071
55	Subpart XX – Standards of Performance for Bulk Gasoline Terminals	May 8, 2024: 89 FR 39344

AQR Section 14.1(b)	40 CFR Part 60 (NSPS)	Final Action Date and FR Citation
56	Subpart XXa—Standards of Performance for Bulk Gasoline Terminals that Commenced Construction, Modification, or Reconstruction After June 10, 2022	May 8, 2024: 89 FR 39344
57	Subpart AAA – Standards of Performance for New Residential Wood Heaters	Mar. 29, 2023: 88 FR 18402
64	Subpart III – Standards of Performance for Volatile Organic Compound (VOC) Emissions from the Synthetic Organic Chemical Manufacturing Industry (SOCMI) Air Oxidation Unit Processes	May 16, 2024: 89 FR 43086, 89 FR 43088 , 89 FR 43089
68	Subpart NNN – Standards of Performance for Volatile Organic Compound (VOC) Emissions From Synthetic Organic Chemical Manufacturing Industry (SOCMI) Distillation Operations	May 16, 2024: 89 FR 43105, 89 FR 43106 , 89 FR 43108
72	Subpart RRR – Standards of Performance for Volatile Organic Compound Emissions from Synthetic Organic Chemical Manufacturing Industry (SOCMI) Reactor Processes	May 16, 2024: 89 FR 43128 , 89 FR 43129 , 89 FR 43132
74	Subpart TTT – Standards of Performance for Industrial Surface Coating: Surface Coating of Plastic Parts for Business Machines	Mar. 27, 2023: 88 FR 18065 , 88 FR 18066, 88 FR 18067
78	Subpart XXX – Standards of Performance for Municipal Solid Waste Landfills That Commenced Construction, Reconstruction, or Modification After July 17, 2014	Feb. 14, 2022: 87 FR 8202 , 87 FR 8203
80	Subpart CCCC – Standards of Performance for Commercial and Industrial Solid Waste Incineration Units	Mar. 20, 2023: 88 FR 16742
81	Subpart EEEE – Standards of Performance for Other Solid Waste Incineration Units for Which Construction is Commenced After December 9, 2004, or for Which Modification or Reconstruction is Commenced on or After June 16, 2006	Apr. 17, 2024: 89 FR 27397
82	Subpart IIII – Standards of Performance for Stationary Compression Ignition Internal Combustion Engines	Aug. 10, 2022: 87 FR 48605 , 87 FR 48606 Jan. 24, 2023: 88 FR 4471
83	Subpart JJJJ – Standards of Performance for Stationary Spark Ignition Internal Combustion Engines	Aug. 10, 2022: 87 FR 48606 Jan. 24, 2023: 88 FR 4471
86	Subpart TTTT – Standards of Performance for Greenhouse Gas Emissions for Electric Generating Units	May 9, 2024: 89 FR 40028 , 89 FR 40029 , 89 FR 40030 , 89 FR 40031 , 89 FR 40033 , 89 FR 40034 , 89 FR 40035

END











BCC 9/17/2024 #48 Approved item for signature

Final Audit Report

2024-09-24

Created:	2024-09-18 (Pacific Daylight Time)
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IMAGE ON NEXT PAGE(S)

Leslie McCormick, being 1st duty sworn, deposes and says: That she is the Legal Clerk for the Las Vegas Review-Journal/Las Vegas Sun, daily newspaper regularly issued, published and circulated in the Clark County, Las Vegas, Nevada and that the advertisement, a true copy attached for, was continuously published in said Las Vegas Review-Journal/Las Vegas Sun, in 2 edition(s) of said newspaper issued from 09/24/2024 to 10/01/2024, on the following day(s):

09/24/2024, 10/01/2024

Leslie McCormick

LEGAL ADVERTISEMENT REPRESENTATIVE

Subscribed and sworn to before me on this October 1, 2024

Notary

Linda Espinoza



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ORDINANCE NO. 5176

AN ORDINANCE TO AMEND CLARK COUNTY AIR QUALITY REGULATIONS SECTIONS 13 AND 14 TO INCORPORATE BY REFERENCE UPDATES TO DELEGATED FEDERAL NATIONAL EMISSION STANDARDS FOR HAZARDOUS AIR POLLUTANTS (NESHAPS) AND NEW SOURCE PERFORMANCE STANDARDS (NSPS), RESPECTIVELY, IN EFFECT AS OF AUGUST 1, 2024; INCORPORATE BY REFERENCE AN NSPS FOR BULK GASOLINE TERMINALS; CREATE NEW SUBSECTIONS TO INCORPORATE BY REFERENCE CERTAIN NESHAPS AND NSPS FOR INCLUSION INTO THE STATE IMPLEMENTATION PLAN; ADD CLARIFYING LANGUAGE; RENUMBER SUBPARAGRAPHS AS NECESSARY; AND PROVIDING FOR OTHER MATTERS PROPERLY RELATED THERETO.

NOTICE IS HEREBY GIVEN that typewritten copies of the above numbered and entitled Ordinance are available for inspection by all interested parties at the Office of the County Clerk of Clark County, Nevada, at her Commission Division Office on the first floor of the Clark County Government Center, 500 South Grand Central Parkway, Las Vegas, Nevada, and that said Ordinance was proposed by Commissioner Tick Segerblom on the 3rd day of September 2024 and passed on the 17th day of September 2024, by the following vote of the Board of County Commissioners:

Aye: Tick Segerblom
William McCurdy II
James B. Gibson
Justin Jones
Marilyn K. Kirkpatrick
Ross Miller
Michael Naft

Nay: None

Abstaining: None

Absent: None

This Ordinance shall be in full force and effect from and after the 2nd day of October 2024.

(SEAL) LYNN MARIE GOYA,
COUNTY CLERK
and Ex-Officio Clerk of the
Board of County
Commissioners

Dated this 17th of
September 2024.

PUB: Sept. 24, Oct. 1, 2024
LV Review-Journal