(ii) After the season, provide written documentation of required evaluation information to the Federal fishery manager including, but not limited to, persons or households operating the gear, hours of operation, and number of each species caught and retained or released.

(3) The gillnet owner (organization) may operate the net for subsistence purposes on behalf of residents of Ninilchik by requesting a subsistence fishing permit that:

(i) Identifies a person who

(i) Identifies a person who will be responsible for fishing the gillnet;

(ii) Includes provisions for recording daily catches, the household to whom the catch was given, and other information determined to be necessary for effective resource management by the Federal fishery manager.

(4) Fishing will be allowed from June 15 through August 15 on the Kenai River unless closed or otherwise restricted by Federal special action.

(5) Salmon taken in the gillnet fishery will be included as part of the dip net/rod and reel fishery annual total harvest limits for the Kenai River and as part of dip net/rod and reel household annual limits of participating households.

(6) Fishing for each salmon species will end and the fishery will be closed by Federal special action prior to regulatory end dates if the annual total harvest limit for that species is reached or superseded by Federal special action.

\* \* \* \* (13) \* \* \* (xiii) \* \* \*

(E) Fishing nets must be checked at least twice each day. The total annual guideline harvest level for the Stikine River fishery is 125 Chinook, 600 Sockeye, and 400 Coho salmon. All salmon harvested, including incidentally taken salmon, will count against the guideline for that species.

(xx) The Klawock River drainage is closed to the use of seines and gillnets during July and August.

(xxi) The Federal public waters in the Makhnati Island area, as defined in § \_\_\_\_\_.3(b)(5) are closed to the harvest of herring and herring spawn except by Federally qualified users.

Dated: April 29, 2015.

# Eugene R. Peltola, Jr.,

Assistant Regional Director, U.S. Fish and Wildlife Service, Acting Chair, Federal Subsistence Board.

Dated: April 29, 2015.

# Thomas Whitford,

Subsistence Program Leader, USDA—Forest Service.

[FR Doc. 2015–11907 Filed 5–15–15; 8:45 am] BILLING CODE 3410–11–P; 4310–55–P

# ENVIRONMENTAL PROTECTION AGENCY

### 40 CFR Part 52

[EPA-R08-OAR-2015-0227; FRL-9927-68-Region 8]

Approval and Promulgation of Air Quality Implementation Plans; State of Utah; Utah County—Trading of Motor Vehicle Emission Budgets for PM<sub>10</sub> Transportation Conformity

**AGENCY:** Environmental Protection Agency.

**ACTION:** Direct final rule.

**SUMMARY:** The Environmental Protection Agency (EPA) is taking direct final action to approve a State Implementation Plan (SIP) revision submitted by the State of Utah. On March 9, 2015, the Governor of Utah submitted a revision to the Utah SIP, adding a new rule regarding trading of motor vehicle emission budgets (MVEB) for Utah County. The rule allows trading from the motor vehicle emissions budget for primary particulate matter of 10 microns or less in diameter (PM<sub>10</sub>) to the motor vehicle emissions budget for nitrogen oxides (NO<sub>X</sub>), which is a PM<sub>10</sub> precursor. The resulting motor vehicle emissions budgets for NO<sub>X</sub> and PM<sub>10</sub> may then be used to demonstrate transportation conformity with the SIP. The EPA is taking this action under section 110 of the Clean Air Act (CAA). **DATES:** This rule is effective on July 17, 2015 without further notice, unless EPA receives adverse comment by June 17, 2015. If adverse comment is received, EPA will publish a timely withdrawal of the direct final rule in the Federal Register informing the public that the rule will not take effect.

ADDRESSES: Submit your comments, identified by Docket ID No. EPA-R08-OAR-2015-0227, by one of the following methods:

- http://www.regulations.gov. Follow the on-line instructions for submitting comments.
  - Email: russ.tim@epa.gov
- Fax: (303) 312–6064 (please alert the individual listed in the **FOR FURTHER INFORMATION CONTACT** if you are faxing comments).
- Mail: Carl Daly, Director, Air Program, EPA, Region 8, Mailcode 8P-AR, 1595 Wynkoop Street, Denver, Colorado 80202-1129.
- Hand Delivery: Carl Daly, Director, Air Program, EPA, Region 8, Mailcode 8P-AR, 1595 Wynkoop Street, Denver, Colorado 80202-1129. Such deliveries are only accepted Monday through Friday, 8:00 a.m. to 4:30 p.m., excluding federal holidays. Special arrangements

should be made for deliveries of boxed information.

Instructions: Direct your comments to Docket ID No. EPA-R08-OAR-2015-0227. EPA's policy is that all comments received will be included in the public docket without change and may be made available online at http:// www.regulations.gov, including any personal information provided, unless the comment includes information claimed to be Confidential Business Information (CBI) or other information whose disclosure is restricted by statute. Do not submit information that you consider to be CBI or otherwise protected through http:// www.regulations.gov or email. The http://www.regulations.gov Web site is an "anonymous access" system, which means EPA will not know your identity or contact information unless you provide it in the body of your comment. If you send an email comment directly to EPA, without going through http:// www.regulations.gov, your email address will be automatically captured and included as part of the comment that is placed in the public docket and made available on the Internet. If you submit an electronic comment, EPA recommends that you include your name and other contact information in the body of your comment and with any disk or CD-ROM you submit. If EPA cannot read your comment due to technical difficulties and cannot contact you for clarification, EPA may not be able to consider your comment. Electronic files should avoid the use of special characters, any form of encryption, and be free of any defects or viruses. For additional instructions on submitting comments, go to Section I, General Information of the **SUPPLEMENTARY INFORMATION** section of

Docket: All documents in the docket are listed in the http:// www.regulations.gov index. Although listed in the index, some information is not publicly available, e.g., CBI or other information whose disclosure is restricted by statute. Certain other material, such as copyrighted material, will be publicly available only in hard copy. Publicly-available docket materials are available either electronically in http:// www.regulations.gov or in hard copy at the Air Program, EPA, Region 8, Mailcode 8P-AR, 1595 Wynkoop Street, Denver, Colorado 80202-1129. EPA requests that if at all possible, you contact the individual listed in the FOR **FURTHER INFORMATION CONTACT** section to view the hard copy of the docket. You

may view the hard copy of the docket

this document.

Monday through Friday, 8:00 a.m. to 4:00 p.m., excluding Federal holidays.

FOR FURTHER INFORMATION CONTACT: Tim Russ, Air Program, EPA, Region 8, Mailcode 8P–AR, 1595 Wynkoop Street, Denver, Colorado 80202–1129, (303) 312–6479, russ.tim@epa.gov.

#### SUPPLEMENTARY INFORMATION:

## **Table of Contents**

I. General Information

II. Background

III. What was the State's process?

IV. EPA's Evaluation of Ûtah Rule R307–311V. EPA's Evaluation of the Technical Support Document for R307–311

VI. Consideration of Section 110(l) of the Clean Air Act

VII. Final Action

VIII. Incorporation by Reference

IX. Statutory and Executive Order Reviews

### I. General Information

- 1. Submitting CBI. Do not submit CBI to EPA through http:// www.regulations.gov or email. Clearly mark the part or all of the information that you claim to be CBI. For CBI information in a disk or CD-ROM that you mail to EPA, mark the outside of the disk or CD-ROM as CBI and then identify electronically within the disk or CD-ROM the specific information that is claimed as CBI. In addition to one complete version of the comment that includes information claimed as CBI, a copy of the comment that does not contain the information claimed as CBI must be submitted for inclusion in the public docket. Information so marked will not be disclosed except in accordance with procedures set forth in 40 CFR part 2.
- 2. Tips for Preparing Your Comments. When submitting comments, remember to:
- a. Identify the rulemaking by docket number and other identifying information (subject heading, **Federal Register** date and page number).
- b. Follow directions—The agency may ask you to respond to specific questions or organize comments by referencing a Code of Federal Regulations (CFR) part or section number.
- c. Explain why you agree or disagree; suggest alternatives and substitute language for your requested changes.
- d. Describe any assumptions and provide any technical information and/or data that you used.
- e. If you estimate potential costs or burdens, explain how you arrived at your estimate in sufficient detail to allow for it to be reproduced.
- f. Provide specific examples to illustrate your concerns, and suggest alternatives.

- g. Explain your views as clearly as possible, avoiding the use of profanity or personal threats.
- h. Make sure to submit your comments by the comment period deadline identified.

# II. Background

In this action, we are approving and soliciting public comment regarding the Governor's March 9, 2015, submittal of Utah's new Rule R307–311 for adoption into the Utah SIP. The rule will allow certain trading of MVEBs for the purposes of transportation conformity for PM<sub>10</sub> for Utah County. Once approved by EPA, the Mountainland Association of Governments (MAG) will then be able to use the provisions of Rule R307-311 when MAG performs a transportation conformity determination for its Regional Transportation Plan (RTP) and/or Transportation Improvement Program (TIP).

The above SIP action that was adopted by the Utah Air Quality Board (UAQB), and subsequently submitted to EPA by the Governor of Utah for approval, is discussed in greater detail in sections III, IV, and V below. We also discuss the state's associated technical support document (TSD), which gives technical information to support new Rule R307–311.

## III. What was the State's process?

Sections 110(a)(2) and 110(l) of the CAA requires that a state provide reasonable notice and public hearing before adopting a SIP revision and submitting it to us. More detailed requirements for notice and public hearing are set out in 40 CFR 51.102.

On December 4, 2014 the UAQB proposed for public comment amendments to the Utah SIP for Utah Air Quality Rule R307-311; "Utah County: Trading of Emission Budgets for Transportation Conformity." In addition on January 12, 2015, the Utah Division of Air Quality (UDAQ) made the proposed TSD available for public comment and extended the Rule R307-311 public comment period to February 12, 2015. EPA notes that included with the state's administrative documentation for this SIP and Rule revision was a letter memorandum, DAQ-010-15 dated February 19, 2015, from Bryce Bird, Director, UDAQ to the UAQB. This letter memorandum indicated that a public comment period was held from January 1, 2015 through February 12, 2015 regarding the proposed Rule R307–311 SIP revisions. The UDAQ February 19, 2015 letter memorandum noted that no public comments were received on the proposed rule R307-311, but that EPA

did comment on the TSD. UDAO summarized and responded to EPA's comments in its February 19, 2015 letter memorandum to the UAQB. In addition, UDAQ noted that no public hearings were requested. In consideration of the February 19, 2015 UDAO letter memorandum, the UAQB subsequently adopted the proposed Rule R307-311, and a revised TSD, on March 4, 2015. The SIP Rule revision became state effective on March 5, 2015 and was submitted by the Governor to EPA by a letter dated March 9, 2015. By a subsequent letter dated March 11, 2015, Bryce Bird, Director, UDAQ submitted the necessary administrative documentation that supported the Governor's submittal.

We have evaluated Utah's March 9, 2015 SIP submittal and the March 11, 2015 submitted administrative documentation and have determined that the state met the requirements for reasonable notice and public hearing under section 110(a)(2) of the CAA. By a letter dated March 24, 2015, we advised the state that the SIP submittal was complete under section 110(k)(1)(B) of the Act, because the submittal met the minimum "completeness" criteria found in 40 CFR part 51, Appendix V.

# IV. EPA's Evaluation of Utah Rule R307-311

# (a) Background and Purpose

Transportation conformity is required by section 176 of the CAA to ensure that federally supported highway and transit project activities are consistent with ("conform to") the purpose of a SIP. Conformity to the purpose of the SIP means that transportation activities will not cause new air quality violations, worsen existing violations, or delay timely attainment of the national ambient air quality standards (NAAQS). EPA's transportation conformity rule establishes the criteria and procedures for determining whether transportation activities conform to the state air quality plan.

One key provision of EPA's transportation conformity rule (see 40 CFR part 93, subpart A) requires a demonstration that emissions from the RTP and TIP are consistent with the MVEB in the applicable SIP (40 CFR 93.118 and 93.124). The transportation conformity MVEB is defined as the level of on-road mobile source emissions relied upon in the SIP to attain or maintain compliance with the NAAQS in the nonattainment or maintenance area.

In this particular instance, the NAAQS involved is  $PM_{10}$ , the nonattainment area is Utah County, the

MVEBs involve direct emissions of  $PM_{10}$  and  $NO_X$ , the latter as a precursor to the formation of  $PM_{10}$ , and the applicable SIP is the EPA-approved Utah  $PM_{10}$  attainment plan, as updated on December 23, 2002 (67 FR 78181). The approved  $PM_{10}$  attainment plan contains (among other things) an attainment demonstration for Utah County that sets  $PM_{10}$  and  $NO_X$  MVEBs.

Transportation conformity is demonstrated when future year's projected on-road mobile source's emissions, for a particular pollutant or precursor, are estimated to be at or below the on-road motor vehicle's emissions budget for that pollutant or precursor in the applicable SIP. For the PM<sub>10</sub> NAAQS for Utah County, conformity must be demonstrated separately for the PM<sub>10</sub> and NO<sub>x</sub> MVEBs established in the Utah County PM<sub>10</sub> attainment demonstration. However, emissions can be traded between the PM<sub>10</sub> and NO<sub>X</sub> budgets if there is an approved rule in the SIP that establishes appropriate mechanisms for such trades. See 40 CFR 93.124(b).

Currently, the Utah SIP does not contain an approved rule that establishes an appropriate mechanism for trading of emissions between the PM<sub>10</sub> and NO<sub>X</sub> MVEBs for Utah County. The EPA notes, however, that we previously approved a Utah Rule (R307-310) that allows trading of emissions between the PM<sub>10</sub> and NO<sub>X</sub> MVEBs for another PM<sub>10</sub> nonattainment area in Utah, Salt Lake County. 67 FR 44065 (July 1, 2002). For Utah County, the state has developed a new Rule R307-311, very similar to that for Salt Lake County, which establishes an on-road mobile source emissions trading mechanism that; (1) involves only  $PM_{10}$ and NO<sub>X</sub> MVEBs from the PM<sub>10</sub> attainment demonstration SIP. (2) allows trading in only one direction from the PM<sub>10</sub> budget to the NO<sub>X</sub> budget on a one-to-one basis, (3) applies only to transportation conformity determinations in Utah County in conjunction with the PM<sub>10</sub> attainment demonstration SIP, and (4) is pursuant to 40 CFR part 93, subpart A.

# (b) Utah Rule R307-311 Description

An overview of all portions of the state's new Rule R307–311 is provided below:

- 1. R307–311 is entitled "Utah County: Trading of Emission Budgets for Transportation Conformity."
- 2. R307–311–1 "Purpose." The stated purpose of this new rule is:
- This rule establishes the procedures that may be used to trade a portion of the primary PM<sub>10</sub> budget when demonstrating that a transportation

plan, transportation improvement program, or project conforms with the motor vehicle emissions budgets in the Utah County portion of Section IX, Part A of the State Implementation Plan, "Fine Particulate Matter (PM<sub>10</sub>).

3. R307–311–2. "Definitions." This section provides applicable definitions:

The definitions contained in 40 CFR 93.101, effective as of the date referenced in R307–101–3,¹ are incorporated into this rule by reference. The following additional definitions apply to this rule.

"Budget" means the motor vehicle emission projections used in the attainment demonstration in the Utah County portion of Section IX, Part A of the State Implementation Plan, "Fine Particulate Matter (PM<sub>10</sub>).

"NO<sub>X</sub>" means oxides of nitrogen.

"Primary PM<sub>10</sub>" means PM<sub>10</sub> that is emitted directly by a source. Primary PM<sub>10</sub> does not include particulate matter that is formed when gaseous emissions undergo chemical reactions in the ambient air.

"Transportation Conformity" means a demonstration that a transportation plan, transportation improvement program, or project conforms with the emissions budgets in a state implementation plan, as outlined in 40 CFR, Chapter 1, Part 93; <sup>2</sup> Determining Conformity of Federal Actions to State or Federal Implementation Plans.

4. R307-31 $\bar{1}$ -3. "Applicability". This portion of the rule defines its applicability. EPA notes that this rule may only be applied to Utah County and only for PM<sub>10</sub>:

(A) This rule applies to agencies responsible for demonstrating transportation conformity with the Utah County portion of Section IX, Part A of the State Implementation Plan, "Fine Particulate Matter  $(PM_{10})$ .

(B) This rule does not apply to emission budgets from Section IX, Part C.6 of the State Implementation Plan, "Carbon Monoxide Maintenance Provisions.

5. R307–311–4. "Trading Between Emission Budgets." This portion of the rule specifies the trading mechanism and provides the trading ratio of  $NO_X$  and  $PM_{10}$ . In our section V below, EPA evaluates the technical justification provided in the TSD for the trading ratio. In this section, we find that the

rule language establishes an appropriate trading mechanism for the Utah County  $NO_X$  and  $PM_{10}$  motor vehicle emission budgets:

The agencies responsible for demonstrating transportation conformity are authorized to supplement the budget for  $NO_X$  with a portion of the budget for primary  $PM_{10}$  for the purpose of demonstrating transportation conformity for  $NO_X$ . The  $NO_X$  budget shall be supplemented using the following procedures.

(a) The metropolitan planning organization shall include the following information in the transportation conformity demonstration:

(i) The budget for primary  $PM_{10}$  and  $NO_X$  for each required year of the conformity demonstration, before trading allowed by this rule has been applied;

(ii) The portion of the primary PM<sub>10</sub> budget that will be used to supplement the NO<sub>X</sub> budget, specified in tons per day using a 1:1 ratio of primary PM<sub>10</sub> to NO<sub>X</sub>, for each required year of the conformity demonstration;

(iii) The remainder of the primary  $PM_{10}$  budget that will be used in the conformity demonstration for primary  $PM_{10}$ , specified in tons per day for each required year of the conformity demonstration; and

(iv) The budget for primary  $PM_{10}$  and  $NO_X$  for each required year of the conformity demonstration after the

trading allowed by this rule has been

(b) Transportation conformity for  $NO_X$  shall be demonstrated using the  $NO_X$  budget supplemented by a portion of the primary  $PM_{10}$  budget as described in (a)(ii). Transportation conformity for primary  $PM_{10}$  shall be demonstrated using the remainder of the primary  $PM_{10}$  budget described in (a)(iii).

(c) The primary  $PM_{10}$  budget shall not be supplemented by using a portion of

the NOx budget.

# V. EPA's Evaluation of the Technical Support Document for R307–311

The Governor's SIP revision submittal provided a TSD to support the new Rule R307–311 and address MVEB trading, as contemplated by 40 CFR 93.124(b), for  $PM_{10}$  and  $NO_X$  in Utah County.

# a. Description

 $PM_{10}$  is particulate matter with diameters smaller than 10 micrometers.  $PM_{10}$  consists of solid and/or liquid particles of; (1) primary particles that are directly emitted particulate matter (PM) or PM that quickly condenses upon release, and (2) secondary particles which are PM that is formed in the atmosphere from gaseous

 $<sup>^1</sup>$ R307–101–3 is approved into the Utah SIP and reflects a date of July 1, 2013 for incorporation by reference of federal rules.

<sup>&</sup>lt;sup>2</sup> EPA notes this is applicable to projects not from a conforming RTP and TIP which must conform with the MVEBs. This clarification is only for those projects, and not projects from a conforming RTP and TIP. See 40 CFR 93.109(b) and 40 CFR

precursors. Important gaseous precursors to PM include sulfur dioxide ( $SO_2$ ) which converts to sulfate ( $SO_4$ ) particles,  $NO_X$  which converts to nitrate ( $NO_3$ ) particles, volatile organic compounds ( $VOC_3$ ) some of which convert to secondary organic aerosols, and ammonia ( $NH_3$ ) which adds to the mass of sulfate PM and allows nitric acid to convert to  $PM_{10}$  in the form of ammonium nitrate.

Currently in Utah County, the RTP and TIP must demonstrate conformity to the MVEBs for  $PM_{10}$  and  $NO_X$  that were derived from the 2002 EPA-approved PM<sub>10</sub> attainment demonstration SIP (see 67 FR 78181, December 23, 2002). Since the regulatory goal is to achieve and maintain attainment of the NAAQS and conformity related to total PM<sub>10</sub>, not individual components, it should not matter in the conformity analysis whether PM<sub>10</sub> consists of directly emitted (primary) PM<sub>10</sub> or secondary nitrate PM<sub>10</sub> formed in the atmosphere from precursor NO<sub>X</sub> gas emissions, provided the MVEBs for PM<sub>10</sub> and NO<sub>X</sub> are consistent with the SIP's demonstration of attainment. The state's TSD outlines the scientific rationale for why excess NO<sub>X</sub> motor vehicle emissions (above the NO<sub>X</sub> MVEB level) can be offset, on a 1 to 1 basis, with available motor vehicle PM<sub>10</sub> emissions (below the  $PM_{10}$  MVEB level). The State's TSD explains why the provisions of Rule R307-311 are considered conservative (i.e., protective of the environment) in that the Rule only allows a one-way direction trading of the MVEBs and a trading ratio of only 1 to 1.

b. What fraction of the  $NO_X$  emissions in Utah County convert to  $PM_{10}$ ?

The state's TSD describes how each ton of gaseous  $NO_X$  that gets converted to  $PM_{10}$  creates more than a ton of  $PM_{10}$  because the molecular weight of ammonium nitrate  $PM_{10}$  is greater than the molecular weight of  $NO_X$  gaseous emissions. Considering the ratio of the molecular weights of the  $NO_X$  precursor gas and the resulting ammonium nitrate aerosol ( $PM_{10}$ ), the state notes that a ton of  $NO_X$  that is converted from a gas to a particle can form as much as 1.74 tons of  $PM_{10}$ .

However, not all  $NO_X$  emissions are converted because it takes time to convert  $NO_X$  to nitric acid (HNO<sub>3</sub>), which is the necessary gaseous precursor to ammonium nitrate  $PM_{10}$ . These reactions generally occur at rates of 1 to 10 percent per hour. It would take approximately at least 10 hours to fully convert to nitric acid. After this initial conversion, only a fraction of the gaseous nitric acid will condense as

ammonium nitrate  $PM_{10}$ , depending on equilibrium considerations. Finally, during the gas-to-particle conversion process, deposition will remove a significant amount of material. Throughout this process of  $NO_X$  conversion to nitric acid, and then to  $PM_{10}$  and deposition, an equivalent amount of directly emitted  $PM_{10}$  is having a much larger effect on the  $PM_{10}$  concentration. Directly emitted  $PM_{10}$  has an effect on the ambient concentration immediately upon its release, while  $NO_X$  emissions require hours to have an effect.

From a historical perspective, the conversion of  $NO_X$  to  $PM_{10}$  has been discussed at EPA since at least 1996. In our 1996 proposed rule to revise the regulations for the Prevention of Significant Deterioration (PSD) and nonattainment New Source Review (NSR) programs, we discussed a proposed approach for interpollutant trading for  $PM_{10}$  offsets in the nonattainment NSR program:

The conversion process may depend on several variables, including the availability of chemical reactants in the atmosphere for the conversion process, and the difference in mass between the PM<sub>10</sub> precursor molecule and the PM<sub>10</sub> particle that the precursor reacts to become. Another concern is that the rate of conversion of the precursor to PM<sub>10</sub> may be so long that the precursor may not entirely convert to PM<sub>10</sub> within the same nonattainment area. Thus, there would be less counteracting effect and no net improvement to air quality in the area. Under the EPA's proposal, a source of a PM<sub>10</sub> precursor may offset its increased emissions with the same precursor type or PM<sub>10</sub> (or a combination of the two). In this situation, a net improvement in air quality would be assured. At this point, however, the EPA is not proposing to allow offsetting among different types of PM<sub>10</sub> precursors, or offsetting PM<sub>10</sub> increases with reduction in PM<sub>10</sub> precursors, because the Agency does not now have a scientific basis to propose conversion factors. (61 FR 38305, July 23, 1996).

These statements were cited in our 2002 proposed approval of the MVEB trading rule (R307–310) for Salt Lake County. 67 FR 21609 (May 1, 2002).

However, EPA has more recently issued guidance on interpollutant trading provisions for fine particulate matter (PM $_{2.5}$ ) for offsets under the nonattainment NSR program. The guidance memorandum is entitled "Revised Policy to Address Reconsideration of Interpollutant Trading Provisions for Fine Particles (PM $_{2.5}$ )" and is dated July 21, 2011 (hereafter referred to as "Revised 2011 Trading Policy"). The Revised 2011 Trading Policy states in part (page 3, fourth paragraph) that ". . . states will

be expected to develop separate  $PM_{2.5}$  precursor offset ratios that are demonstrated to be suitable for addressing the particular precursor's relationship with ambient  $PM_{2.5}$  concentrations for 24-hour averaging periods that are causing violations in that nonattainment area." And on page 4, first paragraph; ". . . each ratio will need to be supported by modeling or other technical demonstration to show that such ratio is suitable for the particular  $PM_{2.5}$  nonattainment area of concern . . "

Our Revised 2011 Trading Policy provides a general framework for such efforts, involving the following steps:

- 1. Definition of the appropriate geographical area.
- 2. Sensitivity runs with appropriate air quality models.
  - 3. Calculation of interpollutant ratios.4. Quality assurance of the results.

To support Utah's rule R307–311, the UDAQ applied the above methodology to the Utah County 24-hour  $PM_{10}$  NAAQS nonattainment area. Although the Revised 2011 Trading Policy is specific to  $PM_{2.5}$  and nonattainment NSR offsets, and is nonbinding guidance, in this action we consider that the recommendations in the Revised 2011 Trading Policy provide a suitable approach for a technical demonstration that the trading ratio for Utah County for the  $PM_{10}$  and  $NO_X$  MVEBs is

The UDAQ states in the TSD that exceedances of the PM<sub>10</sub> 24-hour NAAQS in Utah County are characterized by spikes in secondary aerosol formation under conditions of wintertime temperature inversions which prevent good atmospheric mixing and facilitate conversion of secondary PM<sub>10</sub>. The UDAQ also states that a high percentage of the PM<sub>10</sub> monitored in Utah County, during winter episodes of elevated concentration, lies also within the PM<sub>2.5</sub> fraction. EPA also notes that the 2002 Utah County PM<sub>10</sub> SIP revision identified both NO<sub>X</sub> and SO<sub>2</sub> as precursors to the formation of PM<sub>10</sub>.

appropriate under 40 CFR 93.124(b).

The TSD for Rule R307–311 identifies that parts of Utah County (the valley regions, western area of the County) are also designated as nonattainment for the 2006 24-hour PM<sub>2.5</sub> NAAQS (74 FR 58688, November 13, 2009). To meet the requirements set out in subparts 1 and 4 of Part D, title I of the CAA, the UDAQ developed a moderate area attainment plan for Utah County that (among other things) contained a demonstration that attainment of the 24-hour PM<sub>2.5</sub> standards by the applicable attainment date for moderate areas, December 31, 2015, is impracticable (hereafter "PM<sub>2.5</sub> Impracticability Demonstration"). This

attainment plan was submitted by the Governor to EPA on December 16, 2014. The air quality modeling for the  $PM_{2.5}$  Impracticability Demonstration was conducted by UDAQ using the Community Multi-Scale Air Quality model (CMAQ). CMAQ is also capable of determining the relative importance of  $NO_X$  and  $PM_{10}$  in contributing to  $PM_{10}$  nonattainment.

The emission inventories that were developed by UDAQ for the Utah County PM<sub>2.5</sub> Impracticability Demonstration included PM<sub>2.5</sub>, SO<sub>2</sub>, NO<sub>X</sub>, VOC, Ammonia and PM<sub>10</sub>.3 As PM<sub>10</sub> was inventoried for the PM<sub>2.5</sub> Impracticability Demonstration, this allowed CMAQ model sensitivity runs to be made for the purpose of evaluating and supporting the MVEB trading provisions in Rule R307-311. The UDAQ's methodology employed the CMAQ model, as developed for Utah County, with a substitution of PM<sub>10</sub> emissions for PM<sub>2.5</sub>. The UDAQ also notes in the Rule R307–311 TSD that the CMAQ model was re-validated with respect to PM<sub>10</sub> emissions data from the appropriate episode period prior to making the sensitivity runs (refer to Appendix A of the TSD).

Having made these adjustments to the CMAQ model, UDAQ ran the model to generate a time-series plot (refer to Appendix A of the TSD). The UDAQ determined that the ratio of NO<sub>X</sub> to PM<sub>10</sub> equivalence was 5.702 to one. Since this ratio is considerably greater than 1:1, the UDAQ concluded that reducing primary PM<sub>10</sub> is more beneficial than reducing  $NO_X$  for improving Utah County's air quality with respect to PM<sub>10</sub>. The EPA has evaluated this additional sensitivity modeling information and has concluded that it provides an adequate technical demonstration to support the MVEB trading provisions in Rule R307-311. Based on the demonstration, we also conclude that Rule R307–311 establishes an appropriate trading ratio, and that under Rule R307-311, there will not be adverse impacts to the overall ambient 24-hour PM<sub>10</sub> concentrations within Utah County.

With regard to ambient 24-hour PM<sub>10</sub> concentrations within Utah County, we have also evaluated the current (statecertified) 2011 through 2013 PM<sub>10</sub> ambient air quality monitoring data for Utah County in EPA's Air Quality System (AOS), EPA's repository for the Nation's ambient air quality data. EPA's guidance for the calculation of 24-hour PM<sub>10</sub> design value concentrations provide four techniques.4 Our guidance's "Table Lookup" method shows a 2011 through 2013 PM<sub>10</sub> design value concentration as 149µm³ at the North Provo monitor and 124µm³ at the Lindon monitor. These values, however, contain certain data quality issues such as missing days of monitoring data and zero reading days. We believe that if the statistical method from our guidance, "Using the empirical frequency distribution of several years of the data (graphical estimation)," is used, in this particular case it provides a more accurate representation of the monitoring data.<sup>5</sup> When using this statistical/graphic approach, the North Provo monitor then has a 2011 through 2013 PM<sub>10</sub> design value concentration of 133.5 µm<sup>3</sup> and the Lindon monitor has a 2011 through 2013 design value concentration of 118.7 µm<sup>3</sup>. However, EPA notes that regardless of the methodology used, Utah County continues to demonstrate attainment of the 24-hour PM<sub>10</sub> NAAQS.

c. Impact of the PM<sub>IO</sub> and NO<sub>X</sub> MVEB Trading Rule on Other Pollutants; EPA's Evaluation of Utah's Information Regarding the Provisions of Section 110(1) of the Clean Air Act

Section 110(1) of the CAA states that a SIP revision cannot be approved if the revision would interfere with any applicable requirement concerning attainment and reasonable further progress towards attainment of a NAAQS or any other applicable requirement of the CAA. EPA's evaluation above shows that this SIP revision will not interfere with attainment of the PM $_{10}$  NAAQS.

In addition to being a designated nonattainment area for PM<sub>10</sub>, Utah

County is also designated as nonattainment for the 2006 24-hour PM<sub>2.5</sub> NAAQS. The city of Provo, in Utah County, is designated as an attainment/maintenance area for carbon monoxide (CO). These criteria pollutants, along with the 2008 8-hour ozone NAAQS and the 1-hour nitrogen dioxide (NO<sub>2</sub>) NAAQS, were evaluated by the state in the TSD for potential collateral impacts from the implementation of the provisions of Rule R307–311.

### 1. PM<sub>2.5</sub>

As discussed above, part of Utah County (the western portion) was designated by EPA as nonattainment for the 2006 24-hour PM<sub>2.5</sub> NAAQS (74 FR 58688, November 13, 2009), and on December 16, 2014, the state submitted an attainment plan containing, among other things, the PM<sub>2.5</sub> Impracticability Demonstration. As with PM<sub>10</sub> (described above), UDAQ performed sensitivity runs using the CMAQ modeling information that was developed for the PM<sub>2.5</sub> Impracticability Demonstration. This modeling exercise was performed in order to determine an equivalence ratio between NO<sub>X</sub> and PM<sub>2.5</sub>. The resulting ratio of NO<sub>X</sub> to PM<sub>2.5</sub> was determined by the UDAQ to be 13.09 to 1.0. Similar to the result for PM<sub>10</sub>, the ratio is greater than one to one, and illustrates that reducing primary PM<sub>2.5</sub> is more beneficial than reducing the same quantity of NO<sub>X</sub>.

However, Rule R307-311 provides for reductions in  $PM_{10}$ , and generally speaking, a reduction in PM<sub>10</sub> is not necessarily a reduction in PM<sub>2.5</sub>. So that the above PM<sub>2.5</sub> to NO<sub>X</sub> ratio could support a determination that Rule R307-311 would not have an adverse impact on overall PM<sub>2.5</sub> concentrations in Utah County, the UDAQ considered the physical make-up of PM<sub>10</sub> emissions from on-road mobile sources in Utah County. The following table, presenting information from the TSD, considers PM emissions as they were inventoried for calendar year 2015 in the PM<sub>2.5</sub> Impracticability Demonstration for the Utah County PM<sub>2.5</sub> nonattainment area:

TABLE 1—UTAH COUNTY; ON-ROAD MOBILE SOURCE EMISSIONS

[In tons per day in 2015]

	$PM_{10}$	PM <sub>2.5</sub>	%PM <sub>2.5</sub>
Road Dust	3.95	0.99	25.1

<sup>&</sup>lt;sup>3</sup> We are not acting today on any portion of the state's December 16, 2014 submittal, including the PM<sub>2.5</sub> Impracticability Demonstration and the emission inventories.

 $<sup>^4</sup>PM_{10}$  SIP Development Guideline, EPA-450/2-86-001, June 1987, section 6.3; pages 6-3 through 6-8. The cited portions of this guidance are available in the docket for this action; the entire document is available online at http://

www.epa.gov/ttn/caaa/t1/memoranda/pm10sip\_dev\_guide.pdf.

<sup>&</sup>lt;sup>5</sup> Memorandum to File entitled "Utah PM<sub>10</sub> 24-hour Design Concentrations," Richard M. Payton, USEPA Region 8, dated April 22, 2015.

TABLE 1—UTAH COUNTY; ON-ROAD MOBILE SOURCE EMISSIONS—Continued [In tons per day in 2015]

	$PM_{10}$	PM <sub>2.5</sub>	%PM <sub>2.5</sub>
Direct PM	1.84	1.38	75.0
Total	5.79	2.37	40.9

As derived from the state's information and as presented in Table 1 above, for every ton of PM<sub>10</sub> emissions due to on-road mobile sources, 0.409 tons would be composed of PM<sub>2.5</sub>. The provisions of Rule R307-311 would allow a one-ton increase in NO<sub>X</sub> emissions that would be offset by a oneton decrease in the PM<sub>10</sub> emissions. Based on the information in the above table, the state concluded that a one-ton increase in NOx emissions would be offset by a 0.409-ton decrease in PM25 emissions. To illustrate, using the 1:0.409 ratio and the equivalence ratio of 13.09:1 for  $NO_X$  to  $PM_{2.5}$ , a 13 ton increase in NO<sub>X</sub> emissions would equal a 1 ton increase of  $PM_{2.5}$  emissions. However, applying the 1 to 1 trading ratio with PM<sub>10</sub> would then require a 13 ton PM<sub>10</sub> emissions decrease which is a 5.3 ton (13 x 0.409)  $PM_{2.5}$  emissions decrease. This example results in a net 4.3 ton decrease in  $PM_{2.5}$  emissions.

Based on this 1:0.409 ratio and the equivalence ratio of 13.09:1 for  $NO_X$  to  $PM_{2.5}$ , the EPA can, therefore, agree with the state and conclude that Rule R307–311, with its requirements to allow the

trading of the  $PM_{10}$  budget to the  $NO_X$  budget in one direction only at a ratio of 1:1, would not have an adverse impact on overall ambient 24-hour  $PM_{2.5}$  concentrations within Utah County.

The EPA notes that additional supporting information was provided in the PM<sub>2.5</sub> Impracticability Demonstration as it included an emission inventory of NO<sub>X</sub> emissions for calendar year 2015. The PM25 Impracticability Demonstration notes that on-road mobile sources in Utah County are expected to account for 21.48 tons per winter weekday in 2015. The on-road mobile sources emissions were calculated using EPA's Motor Vehicle Emission Simulator (MOVES) model and the MOVES2010a version. This estimate is greater than the combined sum of the 2020 MVEBs for both PM<sub>10</sub> and NO<sub>X</sub> contained in the EPA-approved 2002 SIP revision. To demonstrate, even if the entire PM<sub>10</sub> MVEB was traded to increase the NO<sub>X</sub> MVEB as a result of the application of Rule R307–311, the resulting total NO<sub>X</sub> emissions would still be less than the

2015 estimated  $NO_X$  emissions contained in the  $PM_{2.5}$  Impracticability Demonstration.

# 2. Carbon Monoxide (CO)

As noted previously, the Provo-Orem area is a CO attainment/maintenance area (70 FR 66264, November 2, 2005). EPA notes that NO<sub>X</sub> emissions do not act as a precursor to carbon monoxide; therefore, EPA has concluded that the application of the provisions of R307-311 will not impact the Provo-Orem CO maintenance plan or attainment of the CO NAAQS. The state notes in the Rule R307-311 TSD that CO maintenance plan has its own CO MVEB which has been set at a level demonstrated to keep the Provo-Orem area in attainment with the CO standard. The provisions of Rule R307-311 do not change the maintenance plan's CO MVEB.

For purposes of completeness, the state provided recent CO ambient air quality monitoring data in the Rule R307–311 TSD. These data have been excerpted by EPA and are provided in the table below:

TABLE 2—CO 1-HOUR AND CO 8-HOUR DESIGN VALUES

Year	Annual CO NAAQS (1-hour, 35 ppm)	8-hour CO NAAQS (9 ppm)
Monitor location: 2011	North Provo: 3.2 ppm	2.0 ppm

As can be seen in Table 2 above, the Provo area continues to demonstrate compliance with both the CO Annual and CO 8-hour NAAQS.

#### 3. Ozone

The EPA notes that  $NO_X$  emissions are a precursor to the formation of ground level ozone,  $PM_{2.5}$ , and  $PM_{10}$ . With regard to ozone, we also note that Utah County has never been designated as nonattainment for any applicable

ozone NAAQS. The current, applicable ozone NAAQS is the 2008 8-hour ozone NAAQS and Utah County was designated by EPA as unclassifiable/ attainment for that NAAQS (77 FR 30088, May 21, 2012). Thus, the state has not had to develop an ozone attainment plan or maintenance plan for Utah County.

To assess the potential impacts to Utah County's continued attainment of the 2008 8-hour ozone NAAQS, EPA considered ozone ambient air quality monitoring data for Utah County and predicted future-year  $NO_X$  emission reductions from motor vehicles.

The state provided recent ozone air quality monitoring data in the Rule R307–311 TSD. EPA has excerpted that information from the TSD and presents those data in Table 3 below:

Year	Monitor location	8-hour ozone DV (NAAQS = 75 ppb)	Monitor location	8-hour ozone DV (NAAQS = 75 ppb)
2011				
2012 2013				
2014 (Preliminary)	North Provo	73.0 ppb	Spanish Fork	71.7 ppb

Table 3—8-Hour Ozone Design Values (DV)

As can be seen in Table 3 above, Utah County continues to demonstrate compliance with 2008 8-hour ozone NAAQS.

The provisions of Rule R307–311 would allow for an increase in the Utah County  $PM_{10}$  SIP's  $NO_X$  MVEB. However, EPA believes that regardless of this potential increase in the  $NO_X$  MVEB, overall future  $NO_X$  emissions from mobile sources will significantly decrease not only in Utah County, but in the nation as a whole. On April 28, 2014, we published a final rule adopting new Tier 3 emission standards and fuel requirements for motor vehicles and for motor vehicle fuels (79 FR 23414).

Our April 28, 2014 final rule included new Tier 3 emission standards to reduce exhaust and evaporative emissions from light-duty vehicles, light-duty trucks, and heavy-duty vehicles up to 14,000 pounds Gross Vehicle Weight Rating. In addition, the final rule specified corresponding changes to in-use fuel requirements. The motor vehicle tailpipe standards include different phase-in schedules that vary by vehicle class, but generally phase-in between model years 2017 to 2021 for light duty vehicles and up to 2025 for heavy duty vehicles. The vehicle emission standards combined with the reduction of gasoline sulfur content, which allows both current and new vehicle emission control systems to function at a higher pollutant removal efficiently, will significantly reduce motor vehicle emissions of NO<sub>X</sub>, VOCs, direct PM<sub>2.5</sub>, CO and air toxics. Compared to current vehicle and fuel standards, the nonmethane organic gases (NMOG) and NO<sub>X</sub>, presented as NMOG+NO<sub>X</sub>, Tier 3 tailpipe standards for light-duty vehicles are estimated to show an approximately 80% reduction from today's fleet average. As both NO<sub>X</sub> and VOCs contribute to the formation of ground level ozone and secondary PM<sub>2.5</sub>, the EPA notes that these vehicle emission reductions will have a positive impact on all areas of the nation including Utah County. Additionally, we expect to see associated downward trends of CO, ozone, PM<sub>2.5</sub> and PM<sub>10</sub> concentrations that will reflect the implementation of these fuel/vehicle emission improvements. Based on these

expected reductions in motor vehicle emissions of  $NO_X$ , along with the monitoring data showing that Utah County is currently attaining the 2008 ozone NAAQS, we conclude that Rule R307–311 will not interfere with attainment of the ozone NAAQS.

## 4. NO<sub>2</sub>

The EPA notes that  $NO_X$  emissions, which contain  $NO_2$ , are a precursor to the formation of ground level ozone,  $PM_{2.5}$ , and  $PM_{10}$ . We also note that Utah County was designated as unclassifiable/attainment for the new, more stringent, 2010 1-hour  $NO_2$  NAAQS (77 FR 9532, February 17, 2012).

To assess the potential impacts to Utah County's continued attainment of the 2010 1-hour NO<sub>2</sub> NAAQS, as that version of the NO<sub>2</sub> NAAQS is more constraining, EPA considered NO<sub>2</sub> ambient air quality monitoring data for Utah County. The state provided recent NO<sub>2</sub> air quality monitoring data in the Rule R307–311 TSD. EPA has excerpted that information from the TSD and presents those data in Table 4 below:

TABLE 4—NO<sub>2</sub> 1-Hour Design Values

Year	NO <sub>2</sub> NAAQS (DV 1-hour 100 ppb)
Monitor location: 2011	North Provo: 54.7 ppb 58.0 ppb 66.3 ppb 68.3 ppb

As can be seen in Table 4 above, Utah County continues to demonstrate compliance with 2010 1-hour  $NO_2$  NAAQS with values well below the level of the NAAQS. We, therefore, conclude that Rule R307–311 will not interfere with attainment of the 1-hour  $NO_2$  NAAQS.

#### d. Conclusion

On the basis of the above EPA analyses, we have concluded that using a portion of the Utah County  $PM_{10}$  SIP's  $PM_{10}$  MVEB to offset or compensate for excess on-road mobile sources  $NO_X$  emissions, on a one-to-one basis and in one direction only, continues to

demonstrate attainment of the  $PM_{10}$  NAAQS and is conservative and justifiable. In addition, based on the information in the Rule R307–311 TSD, and as supplemented by information prepared by EPA, we have concluded that with the implementation of the provisions in Rule R307–311 there will not be adverse effects to the CO,  $PM_{2.5}$ , 8-hour ozone, and  $NO_2$  1-hour NAAQS. These statements are with respect to the implementation of the provisions of Rule R307–311 by MAG when MAG performs a transportation conformity determination for its RTP and/or TIP.

# VI. Consideration of Section 110(l) of the Clean Air Act

Section 110(l) of the CAA states that a SIP revision cannot be approved if the revision would interfere with any applicable requirement concerning attainment and reasonable further progress towards attainment of a NAAQS or any other applicable requirement of the CAA. In view of the state's rule language for its new Rule R307–311, our analyses presented above in section "V. EPA's Evaluation of the Technical Support Document for R307-311" with respect to PM<sub>10</sub>, PM<sub>2.5</sub>, ozone and NO<sub>2</sub>, and the fact that NO<sub>X</sub> has less impact on a per ton basis than primary PM<sub>10</sub> emissions in Utah County, we have concluded there will be a net benefit on ambient air concentrations of PM<sub>10</sub> when excess NO<sub>X</sub> emissions are offset on a one to one basis. Therefore, implementation of the provisions of Rule R307-311 will allow the continued demonstration of attainment of the PM<sub>10</sub> NAAQS in Utah County and is conservative and justifiable. We have also concluded there will be no adverse impact on any other NAAQS or applicable requirement of the CAA. Therefore, our approval of the State's Rule R307-311 is consistent with section 110(l) of the CAA.

#### VII. Final Action

The EPA is publishing this rule without prior proposal because the Agency views the Governor of Utah's March 9, 2015 submitted SIP revisions for Utah's Rule R307–311 and the Rule's associated TSD as a noncontroversial amendment and anticipates no adverse

comments. However, in the Proposed Rules section of today's Federal **Register** publication, EPA is publishing a separate document that will serve as the proposal to approve the SIP revision if adverse comments are filed. This rule will be effective July 17, 2015 without further notice unless the Agency receives adverse comments by June 17, 2015. If the EPA receives adverse comments, the EPA will publish a timely withdrawal in the Federal Register informing the public that the rule will not take effect. The EPA will address all public comments in a subsequent final rule based on the proposed rule. The EPA will not institute a second comment period on this action. Any parties interested in commenting must do so at this time. Please note that if the EPA receives adverse comment on an amendment, paragraph, or section of this rule and if that provision may be severed from the remainder of the rule, the EPA may adopt as final those provisions of the rule that are not the subject of an adverse comment.

# VIII. Incorporation by Reference

In this rule, the EPA is finalizing regulatory text that includes incorporation by reference. In accordance with requirements of 1 CFR 51.5, the EPA is finalizing the incorporation by reference of the Utah SIP materials and rules described in the amendments to 40 CFR part 52 set forth below. The EPA has made, and will continue to make, these documents generally available electronically through www.regulations.gov and/or in hard copy at the appropriate EPA office (see the ADDRESSES section of this rule's preamble for more information).

# IX. Statutory and Executive Order Reviews

Under Executive Order 12866 (58 FR 51735, October 4, 1993), this action is not a "significant regulatory action" and therefore is not subject to review by the Office of Management and Budget. For this reason, this action is also not subject to Executive Order 13211, "Actions Concerning Regulations That Significantly Affect Energy Supply, Distribution, or Use" (66 FR 28355, May 22, 2001). This action merely approves state law as meeting Federal requirements and imposes no additional requirements beyond those imposed by state law. Accordingly, the Administrator certifies that this rule will not have a significant economic impact on a substantial number of small entities under the Regulatory Flexibility Act (5 U.S.C. 601 et seq). Because this rule approves pre-existing requirements

under state law and does not impose any additional enforceable duty beyond that required by state law, it does not contain any unfunded mandate or significantly or uniquely affect small governments, as described in the Unfunded Mandates Reform Act of 1995 (Pub. L. 104–4).

The SIP is not approved to apply on any Indian reservation land or in any other area where EPA or an Indian tribe has demonstrated that a tribe has jurisdiction. In those areas of Indian country, the rule does not have tribal implications and will not impose substantial direct costs on tribal governments or preempt tribal law as specified by Executive Order 13175 (65 FR 67249, November 9, 2000). This action also does not have Federalism implications because it does not have substantial direct effects on the states, on the relationship between the national government and the states, or on the distribution of power and responsibilities among the various levels of government, as specified in Executive Order 13132 (64 FR 43255, August 10, 1999). This action merely approves a state rule implementing a Federal standard, and does not alter the relationship or the distribution of power and responsibilities established in the Clean Air Act. This rule also is not subject to Executive Order 13045 "Protection of Children from Environmental Health Risks and Safety Risks" (62 FR 19885, April 23, 1997), because it approves a state rule implementing a Federal standard.

In reviewing SIP submissions, EPA's role is to approve state choices, provided that they meet the criteria of the Clean Air Act. In this context, in the absence of a prior existing requirement for the state to use voluntary consensus standards (VCS), EPA has no authority to disapprove a SIP submission for failure to use VCS. It would thus be inconsistent with applicable law for EPA, when it reviews a SIP submission; to use VCS in place of a SIP submission that otherwise satisfies the provisions of the Clean Air Act. Thus, the requirements of section 12(d) of the National Technology Transfer and Advancement Act of 1995 (15 U.S.C. 272 note) do not apply. This rule does not impose an information collection burden under the provisions of the Paperwork Reduction Act of 1995 (44 U.S.C. 3501 et seq).

The Congressional Review Act, 5 U.S.C. 801 et seq, as added by the Small Business Regulatory Enforcement Fairness Act of 1996, generally provides that before a rule may take effect, the agency promulgating the rule must submit a rule report, which includes a

copy of the rule, to each House of the Congress and to the Comptroller General of the United States. EPA will submit a report containing this rule and other required information to the U.S. Senate, the U.S. House of Representatives, and the Comptroller General of the United States prior to publication of the rule in the **Federal Register**. A major rule cannot take effect until 60 days after it is published in the **Federal Register**. This action is not a "major rule" as defined by 5 U.S.C. 804(2).

Under section 307(b)(1) of the Clean Air Act, petitions for judicial review of this action must be filed in the United States Court of Appeals for the appropriate circuit by July 17, 2015. Filing a petition for reconsideration by the Administrator of this final rule does not affect the finality of this action for the purposes of judicial review nor does it extend the time within which a petition for judicial review may be filed, and shall not postpone the effectiveness of such rule or action. Parties with objections to this direct final rule are encouraged to file a comment in response to the parallel notice of proposed rulemaking for this action published in the proposed rules section of today's **Federal Register**, rather than file an immediate petition for judicial review of this direct final rule, so that EPA can withdraw this direct final rule and address the comment in the proposed rulemaking. This action may not be challenged later in proceedings to enforce its requirements. (See CAA section 307(b)(2).)

# List of Subjects in 40 CFR Part 52

Environmental protection, Air pollution control, Carbon monoxide, Incorporation by reference, Intergovernmental relations, Nitrogen dioxide, Ozone, Particulate matter, Reporting and recordkeeping requirements, and Volatile organic compounds.

Authority: 42 U.S.C. 7401 et seq.

Dated: May 1, 2015.

### Shaun L. McGrath,

Regional Administrator, Region 8.

40 CFR part 52 is amended to read as follows:

# PART 52 [AMENDED]

■ 1. The authority citation for Part 52 continues to read as follows:

Authority: 42 U.S.C. 7401 et seq.

# Subpart TT—Utah

■ 2. Section 52.2320 is amended by adding paragraph (c)(79) to read as follows:

## § 52.2320 Identification of plan.

(c) \* \* \*

(79) Revisions to the Utah State Implementation Plan involving Utah Rule R307–311; *Utah County: Trading of Emission Budgets for Transportation Conformity.* The Utah Air Quality Board adopted this SIP revision on March 4, 2015, it became state effective on March 5, 2015, and was submitted by the Governor to EPA by a letter dated March 9, 2015.

(i) Incorporation by reference.

(A) Utah Rules R307, Environmental Quality, Air Quality, R307–311, Utah County: Trading of Emission Budgets for Transportation Conformity. Effective March 5, 2015, as proposed in the Utah State Bulletin on January 1, 2015 and published on April 1, 2015 as effective.

[FR Doc. 2015–11784 Filed 5–15–15; 8:45 am]

BILLING CODE 6560-50-P

# ENVIRONMENTAL PROTECTION AGENCY

#### 40 CFR Part 180

[EPA-HQ-OPP-2012-0963; FRL-9926-87]

Trichoderma asperelloides strain JM41R; Exemption From the Requirement of a Tolerance

**AGENCY:** Environmental Protection

Agency (EPA). **ACTION:** Final rule.

**SUMMARY:** This regulation establishes an exemption from the requirement of a tolerance for residues of Trichoderma asperelloides strain JM41R in or on all food commodities when used in accordance with label directions and good agricultural practices. BASF Corporation submitted a petition to EPA under the Federal Food, Drug, and Cosmetic Act (FFDCA), requesting an exemption from the requirement of a tolerance. This regulation eliminates the need to establish a maximum permissible level for residues of Trichoderma asperelloides strain JM41R under FFDCA.

**DATES:** This regulation is effective May 18, 2015. Objections and requests for hearings must be received on or before July 17, 2015, and must be filed in accordance with the instructions provided in 40 CFR part 178 (see also Unit I.C. of the **SUPPLEMENTARY INFORMATION**).

**ADDRESSES:** The docket for this action, identified by docket identification (ID) number EPA-HQ-OPP-2012-0963, is available at <a href="http://www.regulations.gov">http://www.regulations.gov</a> or at the Office of Pesticide Programs

Regulatory Public Docket (OPP Docket) in the Environmental Protection Agency Docket Center (EPA/DC), West William Jefferson Clinton Bldg., Rm. 3334, 1301 Constitution Ave. NW., Washington, DC 20460–0001. The Public Reading Room is open from 8:30 a.m. to 4:30 p.m., Monday through Friday, excluding legal holidays. The telephone number for the Public Reading Room is (202) 566–1744, and the telephone number for the OPP Docket is (703) 305–5805. Please review the visitor instructions and additional information about the docket available at http://www.epa.gov/dockets.

FOR FURTHER INFORMATION CONTACT: Robert McNally, Biopesticides and Pollution Prevention Division (7511P), Office of Pesticide Programs, Environmental Protection Agency, 1200 Pennsylvania Ave. NW., Washington, DC 20460–0001; main telephone number: (703) 305–7090; email address: BPPDFRNotices@epa.gov.

### SUPPLEMENTARY INFORMATION:

#### I. General Information

A. Does this action apply to me?

You may be potentially affected by this action if you are an agricultural producer, food manufacturer, or pesticide manufacturer. The following list of North American Industrial Classification System (NAICS) codes is not intended to be exhaustive, but rather provides a guide to help readers determine whether this document applies to them. Potentially affected entities may include:

- Crop production (NAICS code 111).Animal production (NAICS code
- Animal production (NAICS code 112).
- Food manufacturing (NAICS code 311).
- Pesticide manufacturing (NAICS code 32532).

B. How can I get electronic access to other related information?

You may access a frequently updated electronic version of 40 CFR part 180 through the Government Printing Office's e-CFR site at http://www.ecfr.gov/cgi-bin/text-idx?&c=ecfr&tpl=/ecfrbrowse/Title40/40tab\_02.tpl.

C. How can I file an objection or hearing request?

Under FFDCA section 408(g), 21 U.S.C. 346a(g), any person may file an objection to any aspect of this regulation and may also request a hearing on those objections. You must file your objection or request a hearing on this regulation in accordance with the instructions provided in 40 CFR part 178. To ensure proper receipt by EPA, you must

identify docket ID number EPA–HQ–OPP–2012–0963 in the subject line on the first page of your submission. All objections and requests for a hearing must be in writing, and must be received by the Hearing Clerk on or before July 17, 2015. Addresses for mail and hand delivery of objections and hearing requests are provided in 40 CFR 178.25(b).

In addition to filing an objection or hearing request with the Hearing Clerk as described in 40 CFR part 178, please submit a copy of the filing (excluding any Confidential Business Information (CBI)) for inclusion in the public docket. Information not marked confidential pursuant to 40 CFR part 2 may be disclosed publicly by EPA without prior notice. Submit the non-CBI copy of your objection or hearing request, identified by docket ID number EPA-HQ-OPP-2012-0963, by one of the following methods:

- Federal eRulemaking Portal: http://www.regulations.gov. Follow the online instructions for submitting comments. Do not submit electronically any information you consider to be CBI or other information whose disclosure is restricted by statute.
- *Mail:* OPP Docket, Environmental Protection Agency Docket Center (EPA/DC), (28221T), 1200 Pennsylvania Ave. NW., Washington, DC 20460–0001.
- Hand Delivery: To make special arrangements for hand delivery or delivery of boxed information, please follow the instructions at http://www.epa.gov/dockets/contacts.html. Additional instructions on commenting or visiting the docket, along with more information about dockets generally, is available at http://www.epa.gov/dockets.

## II. Background

In the **Federal Register** of February 21, 2014 (79 FR 9870) (FRL-9904-98), EPA issued a document pursuant to FFDCA section 408(d)(3), 21 U.S.C. 346a(d)(3), announcing the filing of a pesticide tolerance petition (PP 2F8102) by BASF Corporation, 26 Davis Dr., Research Triangle Park, NC 27709. The petition requested that 40 CFR part 180 be amended by establishing an exemption from the requirement of a tolerance for residues of Trichoderma fertile strain JM41R in or on all food commodities. That document referenced a summary of the petition prepared by the petitioner BASF Corporation, which is available in the docket via http:// www.regulations.gov. There were no comments received in response to the notice of filing.

Subsequently, the petitioner provided additional data (*i.e.*, DNA sequence