



Considerations

Update Oregon rules to address federal air quality regulations

[Table of Content](#)[Overview](#)

Executive summary

This is an overview of the Considerations section of this planning document as of April 2, 2012.

The proposed rules would adopt new and amended federal air quality regulations and related permit rules. This includes adopting new national standards for sources such as gold mine ore processing and production, boilers, and solid waste incinerators, as well as changes to the federal gasoline dispensing facility rules. The rulemaking proposal would also clarify when and if ACDP permits are required for sources subject to NSPS and NESHAP.

| | |
|--------------------------------|--|
| Schedule | The rule design team plans to START RULEMAKING in the first quarter of 2012. The planned EQC ACTION DATE is in the fourth quarter of 2012 and the estimated EFFECTIVE date is the first quarter of 2013. |
| Compliance | The proposed rules do not involve include new, expanded or reduced compliance requirements. See section 8 below. |
| Penalties | The proposed rules do not involve penalties. See section 8 below. |
| Requirements | The proposed rules include a new, expanded or reduced regulatory program. See section 8 below. |
| Permits, Certifications | The proposed rules INCLUDE new or expanded 'Air quality' permit, license, certification or registration requirements. See section 9 below. |
| Fees | The proposed rules do not affect fees. See section 10 below. |
| Regulated party | The proposed rules do not involve previously unregulated parties. See section 11. |
| Rule support | Risks associated with support for the proposed rules is medium within DEQ, medium for the private stakeholders and medium for public stakeholders. See section 12 below. |

Risk rating low → high

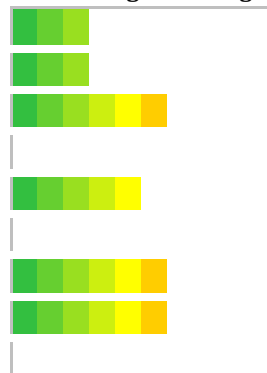


Considerations

The team has and will continue to identify issues that relate to the rule proposal in the following areas:

- [1. Program](#)
- [2. Technology](#)
- [3. Timing](#)
- [4. Policy](#)
- [5. Environmental](#)
- [6. Fiscal](#)
- [7. Legal](#)
- [8. Political](#)
- [9. Implementation](#)

Risk rating low → high



Brainstorming

Complete the idea that this rule proposal would...

| Action | Object | Driver |
|-----------|-----------------------------|---------------------------|
| align | existing regulatory program | federal regulations |
| carry out | a commitment in PPA | EPA direction |
| improve | existing regulatory program | program business decision |
| expand | existing regulatory program | federal regulations |
| implement | existing regulatory program | federal regulations |
| | | |
| | | |
| | | |

Topic discussion

This rulemaking will address several objectives as listed above.

Scope

1. Proposed rules basics

The proposed rules would adopt new and amended federal air quality regulations and related permit rules. This includes adopting new national standards for sources such as gold mine ore processing and production, boilers, and solid waste incinerators, as well as changes to the federal gasoline dispensing facility rules. The rulemaking proposal would also clarify when and if ACDP permits are required for sources subject to NSPS and NESHAP.

Rulemaking type **PERMANENT**

Program **Air Quality Program
Operations Section**

Media **air**

Chapter 340 divisions involved **200,216, 230,232,238,244**

Schedule Milestone Year Quarter

| | | |
|------------|------|----|
| Start | 2012 | Q1 |
| EQC Action | 2012 | Q4 |
| Effective | 2013 | Q1 |

☒ Land use rules

☒ State Implementation Plan

The proposed rule

| | Risk option | Riskometer |
|----------------------------------|---------------|------------------------|
| ...had prior public input | somewhat true | <div><div></div></div> |
| ...is backed by science | somewhat true | <div><div></div></div> |
| ...is backed by data | somewhat true | <div><div></div></div> |
| ...will make DEQ's work easier | somewhat true | <div><div></div></div> |
| ...would minimize DEQ costs | somewhat true | <div><div></div></div> |
| ...further DEQ priorities | somewhat true | <div><div></div></div> |
| ...supports strategic directions | somewhat true | <div><div></div></div> |
| ...supports sustainability | somewhat true | <div><div></div></div> |
| Risk average | | <div><div></div></div> |

Topic discussion

December 2012 is the target date, but there is no set deadline for this rulemaking.

2. What problem is DEQ trying to solve?

This rulemaking would address the following problems that relate to changes in federal air quality regulations:

- Management of DEQ workload;
- Regulatory burden on businesses;
- Changes to existing federal regulations;
- Adoption of new federal regulations; and
- Unclear rules.

3. How would the proposed rule solve the problem?

The proposed rule changes will update DEQ's rules to reflect new federal standards and also allow DEQ to: better manage workload; space out permitting; focus on federal standards with the greatest environmental benefit; decline to implement federal standards that are not substantive or that are better implemented by EPA on the federal level; and ensure that the adoption of the area source NESHAP for boilers will not result in any new permittees. The following summarizes the proposed changes.

Provide for Better Management of DEQ Workload

- Change applicable requirement definition to exclude, for Air Contaminant Discharge Permits only, the federal accidental release program, National Emission Standards for Hazardous Air Pollutants, and New Source Performance Standards not adopted by the EQC
- Require EQC adoption of NSPSs before affected facilities are required to obtain an ACDP permit
- Exempt boilers with less than 10 MMBTU per hour heat input and subject to an area source NESHAP from permitting

Reduce the Regulatory Burden on Business

Exempt from permitting:

- Facilities affected by a NESHAP or NSPS, but subject to only procedural requirements
- Chemical manufacturing facilities only subject to work practice standards
- Mobile equipment surface coating operations using less than 20 gallons of coating per year

Align Oregon Rules with Changes to Existing Federal Regulations

- Incorporate changes EPA made to the federal gasoline dispensing facility NESHAP
- Update the adoption by reference of previously adopted NESHAPs and NSPSs
- Adopt rules to implement new federal emission guidelines for commercial and industrial solid waste incinerators.

Align Oregon Rules New Federal Regulations

- Adopt by reference:
 - New federal area source NESHAPs for gold mine ore processing and production, and boilers
 - New federal major source NESHAP for boilers and process heaters
 - New federal major source NESHAP for electric utility boilers
 - New federal NSPS for sewage sludge incineration units
- Require auto body shops that receive a NESHAP exemption, but subsequently violate the terms of the exemption, to comply with the NESHAP and have a permit for three years before being re-exempted

Clarify and Cleanup Rules

- Clarify the permitting requirements for metal fabrication and finishing operations
- Remove redundant general permit fee class assignments for halogenated solvent cleaners
- Remove gasoline dispensing facility submerged requirement in OAR 340 Chapter 232
- Reassign crematories from fee class two to fee class one
- Remove the accidental release prevention rule.

These rule changes will further DEQ's strategic direction to protect Oregonian's from toxic pollutants by reducing toxic air pollution and risk to public health.

4. How will DEQ know the problem has been solved?

This rulemaking results in large part from updated federal regulations. This rulemaking will update DEQ rules to ensure compliance with our obligation, under the Performance Partnership Agreement and delegation approval, that Oregon regulations are up to date with respect to federal air quality NESHAP and NSPS regulations. The need to maintain Oregon rules is ongoing because requirements change regularly.

5. What alternatives did DEQ consider?

Management of DEQ Workload

DEQ considered retaining the definition of applicable requirement to include federal standards not adopted by the EQC. DEQ rejected this alternative because retaining the definition makes it difficult for DEQ to manage workload, does not allow DEQ to focus its resources on standards with the greatest environmental benefit, and requires DEQ implementation of standards that are not substantive or that are better implemented by EPA.

DEQ considered retaining the requirement that facilities affected by an NSPS obtain a standard ACDP permit, regardless of whether the EQC has adopted the NSPS. DEQ rejected this alternative because it is triggered before DEQ is able to consider and implement less expensive and burdensome implementation options.

DEQ considered requiring permits for all boilers subject to an area source NESHAP. DEQ rejected this alternative because these boilers are subject only to biennial tune-ups and DEQ already has the authority to register these small boilers.

Reduce the Regulatory Burden on Business

DEQ considered retaining the permitting requirement for facilities subject only to procedural requirements, chemical manufacturing facilities subject only to work practice standards, and mobile equipment surface coating operations using less than 20 gallons of coating per year. DEQ rejected this alternative because the permitting requirement places an excessive burden on these facilities for little to no environmental benefit.

Align Oregon Rules with Changes to Existing Federal Regulations and New Federal Regulations

DEQ considered not taking delegation for some federal standards. However, with the exception of the federal standards regulating stationary internal combustion engines, DEQ rejected this alternative because it would reduce compliance and assistance to Oregon sources. DEQ also considered making state specific changes to some federal standards, but rejected this alternative because the federal rules address Oregon's immediate concerns and consistency with the federal rules reduces cost and complexity for affected sources.

DEQ considered not expanding Oregon's gasoline dispensing facility rules to also apply to facilities that dispense gasoline into "non-road vehicles" and "non-road engines". DEQ rejected this alternative because it does not align Oregon rules with EPA rules and would result in DEQ not receiving delegation of the federal rules.

DEQ considered allowing auto body shops that violate the terms of their NESHAP exemption to immediately reapply for a NESHAP exemption. DEQ rejected this alternative because it creates an unlevel playing field for those shops that meet the terms of their NESHAP exemption and shops that choose to comply with the NESHAP and obtain a permit.

Topic discussion

No additional discussion

6. Out of the scope of this rulemaking.

| Topic | | Reasoning | |
|-------------------------|--|-------------------|-------------|
| None | | | |
| Include description in: | | Committee charter | Message Map |
| | | | Proposal |

7. If the EQC does not amend, adopt or repeal the proposed rules, DEQ risks:

| | | | |
|-----------------------------------|---|-------------------------------------|---|
| Loss of delegation | Y | Delay in public health protection | Y |
| Failure to comply with CWA | | Rules does not align with law | Y |
| Failure to comply with CAA | Y | Increased difficulty doing business | |
| Failure to keep commitment | Y | Loss of program funding | |
| Failure to respond to legislature | | Noncompliance | Y |
| Science does not apply to Oregon | | Unclear rules | Y |
| Loss of federal funding | | Failure to address cost | |
| Loss of reputation | | Imposes undue administrative burden | Y |

Topic discussion

No additional discussion

8. Compliance, regulatory programs and penalties

The proposed rules:

- o Include new, expanded or reduced compliance requirements.
- o Do not involve penalties.
- o Include a new, expanded or reduced regulatory program.

| The proposed rules involve... | Involved | New Expanded Reduced Requirements | | |
|-------------------------------|----------|-----------------------------------|----------|---------|
| | | New | Expanded | Reduced |
| Compliance | Y | Y | | |
| Penalties | | | | |
| Regulatory program | Y | | Y | |

Topic discussion

No additional discussion

9. Permits, certifications, licenses, registrations

The proposed rules **INCLUDE** new or expanded 'Air quality' permit, license, certification or registration requirements.

| Air quality | Involved | New | Expanded | Reduced |
|----------------------------------|----------|--------------|----------|---------|
| | | Requirements | | |
| Asbestos License | | | | |
| Air Contaminant Discharge Permit | Y | | Y | |
| Air Quality Registrations | | | | |
| Open Burning Letter Permit | | | | |
| Tanker Certification | | | | |
| Ttle V permit | | | | |
| Vehicle Emissions Certification | | | | |
| NESHAP | Y | | Y | |
| NSPS | Y | | Y | |
| Add new or missing title here | | | | |

Topic discussion

10. Fees

The proposed rules do not affect fees.

[Draft or review Proposal | Fee](#)

The proposed rules...

| | |
|------------------------------|------|
| Do not affect fees | TRUE |
| Would establish new fees | |
| Would increase existing fees | |
| Would decrease existing fees | |

The proposed fees...

| | |
|---|------|
| Does not apply | TRUE |
| Require DAS approval | |
| Are exempt from DAS approval ORS 291.55(2)(d) | |
| Are exempt from DAS approval ORS 291.55(2)(m) | |

Invoicing system

| | | | |
|------------------------------|--|-------------------------|------|
| No invoicing system involved | | HazWaste Invoicing | |
| Develop new | | SWIFT | |
| Access database | | TRAACS | TRUE |
| Access template | | UST Invoice.new | |
| CHRIS | | WQSIG | |
| Add missing option here | | Add missing option here | |

Topic discussion

There is an existing database and invoicing processes.

11. Regulated party

| | Involved | Previously unregulated |
|-----------------------------------|----------|------------------------|
| Business | TRUE | TRUE |
| Manufacturing | TRUE | TRUE |
| City/county/state | TRUE | TRUE |
| Individuals | | |
| Enter custom regulated party here | | |
| Enter custom regulated party here | | |

Topic discussion

No additional discussion

12. Support for proposal

| Group | Degree of support | Riskometer |
|----------------------------------|-----------------------|------------|
| EQC | somewhat supportive | |
| EMT | unknown or neutral | |
| other DEQ programs | unknown or neutral | |
| program management | definitely supportive | |
| regional staff | unknown or neutral | |
| regulated community | unknown or neutral | |
| business and industry | unknown or neutral | |
| environmental groups | unknown or neutral | |
| public | unknown or neutral | |
| state legislators | unknown or neutral | |
| federal environmental regulators | somewhat supportive | |
| other state and federal agencies | unknown or neutral | |
| tribal nations | does not apply | |
| local governments | unknown or neutral | |
| Average | | |

Topic discussion

No additional discussion

Process improvement

Public involvement

"The Legislative Assembly finds and declares that it is the policy of this state that whenever possible the public be involved in the development of public policy by agencies and in the drafting of rules. The Legislative Assembly encourages agencies to seek public input to the maximum extent possible before giving notice of intent to adopt a rule. The agency may appoint an advisory committee that will represent the interests of persons likely to be affected by the rule, or use any other means of obtaining public views that will assist the agency in drafting the rule."

1. Advisory committee involvement

Guide

Bold topics are part of the advisory committee charter.

| | | | |
|---------------------------------|------|------------|---------------|
| No plans to convene a committee | TRUE | Program | Environmental |
| Use a standing committee | - | Technology | Fiscal |
| Reconvene a committee | | Timing | Legal |
| Convene a new committee | - | Policy | Political |

Estimated number of meetings

0

Estimated days between meetings

0

Topic discussion

No additional discussion

2. Information meetings and hearings

ORS 183.333

| | | | |
|-----------------------------------|------|-------------------------------|------|
| Does not apply | | Public notice without hearing | |
| Portland area information meeting | TRUE | Public notice with hearing | TRUE |
| Regional information meeting | | Re-notice | |

Estimate number of meetings

1

Estimate number of hearings

1

Topic discussion

Process improvement

Considerations

1. Program considerations

Complexity rating potential for minor complexity



Subject program

The adoption of the area source NESHAP for boilers and the expansion of the gasoline dispensing facility rules to facilities that dispense gasoline into non-road vehicles and non-road engines could result in a significant number of new permittees and invoices. To minimize the number of new permittees and invoices, this rulemaking will propose that the current permit threshold for boilers be extended to boilers affected by the NESHAP. In addition, the affected gasoline dispensing facilities aren't likely to have throughputs that would trigger permitting.

Other DEQ programs

Large numbers of businesses that dispense gasoline into non-road vehicles and non-road engines are potentially affected by the amended gasoline dispensing facility NESHAP. Many of these businesses have not previously been subject to air quality regulations. Initially, there may be compliance issues with these businesses, placing a burden on DEQ's Office of Compliance and Enforcement. Compliance rates should improve and therefore the burden on OCE should reduce over time.

Incorporating federal changes to the gasoline dispensing facility NESHAP will result in expansion to facilities that dispense gasoline into non-road vehicles and non-road engines. This will require the UST Program to incorporate the NESHAP requirements into additional inspections. DEQ is implementing the gasoline dispensing facility NESHAP in a joint effort of the Air Quality Division and the Underground Storage Tank Program. The UST program has incorporated the NESHAP requirements into their current inspection program. This leveraging of UST Program resources has allowed the Air Quality Division to reduce implementation costs and establish two lower cost General ACDP fee classes for gasoline dispensing facilities. The generated revenue pays for the NESHAP portion of the UST Program inspection. However, affected businesses aren't likely to have throughputs that would trigger control requirements or permitting. Therefore, the increase in workload on the UST Program is not expected to be significant. Revenue generated by permitting additional businesses will be used to pay for this increased workload.

Include description in:

☐ Committee charter

☐ Message Map

☒ Proposal

Topic discussion

No additional discussion

2. Technology considerations

Complexity rating potential for minor complexity



Describe this consideration

Existing UST and AQ databases will support implementation of this rulemaking.

Include description in:

☐ Committee charter

☐ Message Map

☐ Proposal

Topic discussion

No additional discussion

3. Timing considerations

Criticality rating moderate criticality



Describe this consideration

DEQ's 2010-2012 Performance Partnership Agreement with EPA stipulates that DEQ adopt NESHAPs and NSPSs and request delegation at least every two years.

States are required to submit a plan that meets the requirements of the amended emission guidelines for commercial and industrial solid waste incinerators by one year after promulgation of the emission guidelines. EPA expects to publish the amended emission guidelines in May of this year. Therefore, state plans will be due in May of 2013. If a state does not submit an approvable plan, EPA is required to develop a Federal plan for Commercial and Industrial Solid Waste Incinerators located in that state within 2 years after promulgation of the emission guidelines.

- Existing gold mine ore processing and production facilities are required to comply with the new NESHAP by February 17, 2014.
- Existing gasoline dispensing facilities that dispense gasoline into the fuel tank of "non-road vehicles" or "non-road engines" are required to comply with the amended gasoline dispensing facility NESHAP by January 24, 2014.
- Existing commercial, institutional, and industrial boilers are required to be tune-up by March 21, 2013.
- Owners of larger commercial, institutional, and industrial boilers are required to have an energy assessment performed by March 21, 2014.
- Existing coal- and oil-fired electric utility boilers are required to comply with the new utility NESHAP by April 16, 2015.

Rule changes are necessary now in order to delay implementation of the NESHAP and NSPS standards for stationary engines. Air Quality managers have decided to delay implementation of these standards because of potential workload increases. Air Quality managers want a comprehensive implementation plan and to know how many facilities would be affected before proceeding. Oregon's current rules require DEQ to implement federal standards for currently permitted facilities when they are adopted by EPA, not when they are adopted by the EQC. Oregon's rules also require facilities affected by new NSPSs to obtain a permit when an NSPS is adopted by EPA, not when it is adopted by the EQC.

On January 5, 2010, EPA promulgated the Prepared Feeds NESHAP. The NESHAP contained a requirement that facilities, with an average daily feed production level exceeding 50 tons per day, capture and route emissions to a cyclone designed to reduce particulate emissions by 95 percent. The compliance date for this requirement was January 5, 2012. On December 23, 2011, EPA promulgated amendments to the NESHAP that removed the 95 % control requirement for cyclones at existing facilities and retained the compliance date of January 5, 2012. This rulemaking would adopt the revised NESHAP. In the meantime, affected facilities are out of compliance with the version of the NESHAP previously adopted by the EQC. After the rules are adopted, DEQ will revise the prepared feed general ACDP and reassign affected facilities to the revised permit.

Include description in:

Committee charter

Message Map

Y Proposal

Topic discussion

No additional discussion

4. Policy considerations

Complexity rating

Describe this consideration

Include description in:

☐ Committee charter

☐ Message Map

☐ Proposal

Topic discussion

5. Environmental considerations

Complexity rating



The proposed rule

Describe this consideration

EPA has identified gasoline dispensing facilities, gold mine ore processing and production operations, and boilers as emitters of one or more of the 33 hazardous air pollutants that pose the greatest risk to public health in urban areas.

Many of these hazardous air pollutants are also of particular concern in Oregon. For instance, gasoline vapors contain benzene, a known cancer-causing chemical. Because benzene concentrations in many Oregon communities are significantly above levels protective of human health, reducing benzene is a priority for DEQ. Boilers and gold mine ore processing and production operations emit mercury which can impair neurological development and cause neurological damage, and is a toxic of concern in Oregon.

Include description in:

☐ Committee charter

☐ Message Map

☒ Y

Proposal

Topic discussion

No additional discussion

6. Fiscal considerations

Complexity rating

6

Fiscal impact on:

regulated community
small business (50 emp or less)
business and industry
local governments
other state or federal agencies
public
DEQ
other

Impact

moderate cost increase
moderate cost increase
moderate cost increase
no fiscal impacts
no fiscal impacts
no fiscal impacts
no fiscal impacts
unknown

Riskometer



Fiscal impact average



Describe this consideration

No additional discription at this time

Include description in:

☐ Committee charter

☐ Message Map

☐ Proposal

Topic discussion

No additional discussion

7. Legal considerations

Complexity rating



Describe this consideration

No additional description at this time

Include description in:

☐ Committee charter

☐ Message Map

☐ Proposal

Topic discussion

No additional discussion

8. Political considerations

Controversy rating potential for moderate controversy



Describe this consideration

Large numbers of businesses that dispense gasoline into non-road vehicles and non-road engines are potentially affected by the gasoline dispensing facility NESHAP. Many of these businesses have not previously been subject to air quality regulations, are opposed to permitting and fees, and may contact their legislators. However, these businesses aren't likely to have throughputs that would not trigger the more significant control requirements or permitting.

In a 2009 mailing, DEQ informed businesses that dispense gasoline into non-road vehicles and non-road engines that they were exempt from the gasoline dispensing NESHAP, knowing that in the future it would likely have to inform these same businesses that they are subject to the NESHAP.

Include description in:

☐ Committee charter

☐ Message Map

☐ Proposal

Topic discussion

No additional discussion

9. Implementation considerations

Complexity rating potential for minor complexity



Describe this consideration

No additional description at this time

Include description in:

☐ Committee charter

☐ Message Map

☐ Proposal

Topic discussion

No additional discussion

Process improvement



Resources

Update Oregon rules to address federal air quality regulations

[Table of Content](#)[Overview](#)

Project accounting and rulemaking record

The agency rules group has reserved the following for this proposal

Has reserved the following for this proposal:

Time accounting code for work related to rulemaking

Project number for expenditures related to this rulemaking

RM Identifier for email Subject line

Rule design team email group

Advisory Committee email group

Public comment email box

Electronic record

Email folder

Email archives

Physical record

Pre filing

Post filing

#####: RM-NESHAP/NSPS

P##### RM-NESHAP/NSPS

RM-NESHAP/NSPS

RM-NESHAP/NSPS@deq.state.or.us

None

Comment-NESHAP/NSPS@deq.start.or.us

RM-NESHAP/NSPSSharePoint

RM-NESHAP/NSPSArchive

RM-NESHAP/NSPS2012

RM-NESHAP/NSPS.pst

Central rulemaking cabinet for 5-years then SOS Archives

Core team

Lead DA

[Andy Ginsburg](#)

=>20 <30 hours



The lead division administrator:

- ensures the program manager and the team has adequate and appropriate resources
- raises potential issues to the executive management team
- advises the team on Considerations, Resources and Schedules as needed
- reviews and approves the draft and final release of the Proposal at:
 - Presentation to EMT
 - Public notice

Lead manager

[Tom Roick](#)

=>40 <80 hours



The lead manager is a contributing member on the rule design team who:

- ensures the team has adequate and appropriate resources
- raises potential issues to the lead division administrator
- reviews and advises the team on Considerations, Resources and Schedules
- reviews and approves the draft and final release of the Proposal at:
 - fee notification or approval requests
 - Public notice
 - EQC

Project expert

[Nicole Vick](#)

=>30 <40 hours



The project lead is the expert on the rulemaking process and writing for the proposed rule. The project lead is responsible for:

- Developing, maintaining and keeping the:
 - Blueprint and SharePoint site
 - Schedule
- Engaging identified resources in collaboration activities
- Writing all rulemaking materials using:
 - plain English
 - DEQ Style Guide
- Ensuring the proposal has all required reviews and approvals before:
 - Releasing the blueprint beyond the rule design team
 - Publishing the proposal external to DEQ

Subject expert

[Jerry Ebersole](#)

=>200 hours



Process assistant

[Carol Thornberg](#)

=>2 <10 hours



Handles meeting logistics including iLinc and conference call-in numbers. Mailings, GovDelivery

Facilitator

0 hours



Rule contact

[Jerry Ebersole](#)

=>10 <20 hours



Address

Jerry Ebersole
811 SW 6th Ave
Portland, OR 97204-1390

Phone

(503) 229-6974

NESHAP Implementation Plan Team exists and will be used to support communication and implementation.

Section process improvement

Advisors

DOJ

[Paul Logan](#)

=>10 <20 hours



Makes sure all legal issues are adequately resolved, and the proposed rules are legally sufficient (within authority, consistent with statute, enforceable).

ARC

[Maggie Vandehey](#)

=>10 <20 hours



Checks that the package meets the procedural requirements and is satisfactory for notice and filing.

SIP Coordinator

[Nicole Vick](#)

0 hours



Section process improvement

Interested staff

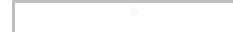
Enter custom name

0 hours



Enter custom name

0 hours



Enter custom name

0 hours



Section process improvement

Regions and other divisions

(See sections below for the lab and MSD)

Eastern

[Mark Fisher](#)

=>10 <20 hours



rulemaking

Reviews the permitting rules and rules that implement the federal emissions guidelines for commercial and industrial solid waste incinerators.

implementation

Northwest

[Johnny Baumgartner](#)

=>10 <20 hours



rulemaking

Reviews the gasoline dispensing rule amendments.

implementation

Western

[Steve Croucher](#)

=>10 <20 hours



rulemaking

Reviews the gasoline dispensing rule amendments.

implementation

Land Quality

[Andree Pollock](#)

=>10 <20 hours



rulemaking

Reviews the gasoline dispensing rule amendments.

implementation

Air Quality

[Rebecca Hillwig](#)

=>10 <20 hours



rulemaking

Reviews rules for impacts on small businesses.

implementation

Water Quality

[Enter email](#)

0 hours



rulemaking

implementation

Section process improvement

Financial services

The proposed rules involve financial services resources.

Budget

[Robin Williams](#)

=>10 <20 hours



Review and approve statement of need and fiscal impact statement

Accounting

[Richard Lawrence](#)

>0 <2 hours



Though this does not involve fees and invoicing, would still like him to be aware of the rule changes.

The team indicated an invoicing system is involved with this rulemaking. Please consult with resource early in the rulemaking process.

Contracts

[Debra Owen](#)

0 hours



Section process improvement

Communications and Outreach

The proposed rules involve OCO resources.

Edits

[William Knight](#)

=>2 <10 hours



Edit Proposal tab:

- Notice sections and announcement before SOS release
- All other sections before EQC release

Messaging

[William Knight](#)

=>2 <10 hours



Reviews messaging indicated on *Considerations* tab. Reviews *Announcement* tab and *display ad section of MeetingMechanics* tab.

Media

[William Knight](#)

=>2 <10 hours



rulemaking
implementation

Web services

[Emma Snodgrass](#)

=>10 <20 hours



rulemaking
implementation

Organization services

The proposed rules do not involve organizational services.

Health and safety

0 hours

0

rulemaking
implementation

Human resources

0 hours

0

rulemaking
implementation

Policies and procedures

0 hours

0

rulemaking
implementation

Training

Jill Corona

0 hours

0

rulemaking
implementation

Facilities

0 hours

0

rulemaking
implementation

Section process improvement

Technical services

The proposed rules do not involve technical services.

Divisional

0 hours

0

rulemaking
implementation

IT

Rebecca Kirk

0 hours

0

rulemaking
implementation

The team indicated an invoicing system is involved with this rulemaking. Please consult with resource early in the rulemaking process.

BSD

Sohng Shin

0 hours

0

rulemaking
implementation

The team indicated an invoicing system is involved with this rulemaking. Please consult with resource early in the rulemaking process.

Section process improvement

Compliance and Enforcement

The proposed rules would involve OCE resources.

OCE

[Jenny Root](#)

=>10 <20 hours

rulemaking

Reviews proposed rules to ensure enforcement issues are addressed.

implementation

Section process improvement

Laboratory

The proposed rules do not involve the laboratory.

Monitoring

0 hours

6

rulemaking

implementation

Analytical testing

0 hours

6

rulemaking

implementation

Quality assurance

0 hours

6

rulemaking

implementation

Intergovernmental

The proposed rules do not involve intergovernmental entities.

Tribal nations

0 hours

6

rulemaking

implementation

EPA

0 hours

6

rulemaking

implementation

LRAPA

0 hours

6

rulemaking

implementation

Municipalities

0 hours

6

rulemaking

implementation

Counties

0 hours

6

rulemaking

implementation

Special districts

0 hours

6

rulemaking
implementation

Other state agencies

0 hours

6

rulemaking
implementation

Section process improvement

