

# Proposed Amended Rule 1136: *Wood Products Coatings* (PAR 1136)

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Working Group Meeting #5  
December 10, 2025

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## Hybrid Meeting



South Coast AQMD Headquarters  
Conference Room CC2  
21865 Copley Drive  
Diamond Bar, CA 91765

Virtually Through Zoom Webinar

<https://scaqmd.zoom.us/j/1618511850>

Webinar ID: 161 851 1850

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# Agenda

Summary of Rule Development Process

Maximum Incremental Reactivity  
(MIR) VOC Limits

Prohibition Timeline

Initial Draft Rule Language

Next Steps

# Summary of Recent Rule Development Efforts

## Summary of Working Group Meeting (WGM) 4 September 16, 2025

- Presented findings from the Coating Manufacturer Survey data
- Explained considerations to phase out two exempt compounds with toxic endpoints:
  - *para*-Chlorobenzotrifluoride (pCBtF or Oxsol, CAS#: 98-56-6)
  - *tert*-Butyl Acetate (t-BAC, CAS #: 540-88-5)
- Received and analyzed coating manufacturer survey data
- Presented PW-MIR values for different categories
- Discussed Initial Rule Considerations

## Rule Development Progress Since Last Working Group Meeting

- Received and analyzed coating manufacturer survey data
- Met with coatings manufacturers who responded to the survey

# Rule 1136 Coating Categories Reported

Rule 1136 Coating Categories
Clear Sealers
Clear Topcoat
Pigmented Primers, Sealers & Undercoats
Pigmented Topcoats
Barrier Coat - Plastic Components
Composite Wood Edge Filler
Extreme Performance Coatings
Fillers
High-Solid Stains
Inks
Mold-Seal Coatings
Multi-Colored Coatings
Low-Solids Barrier Coat - Plastic Components
Low Solid Stains, Toners, and Washcoats

Seven coating categories were reported to be sold in the manufacturer surveys:

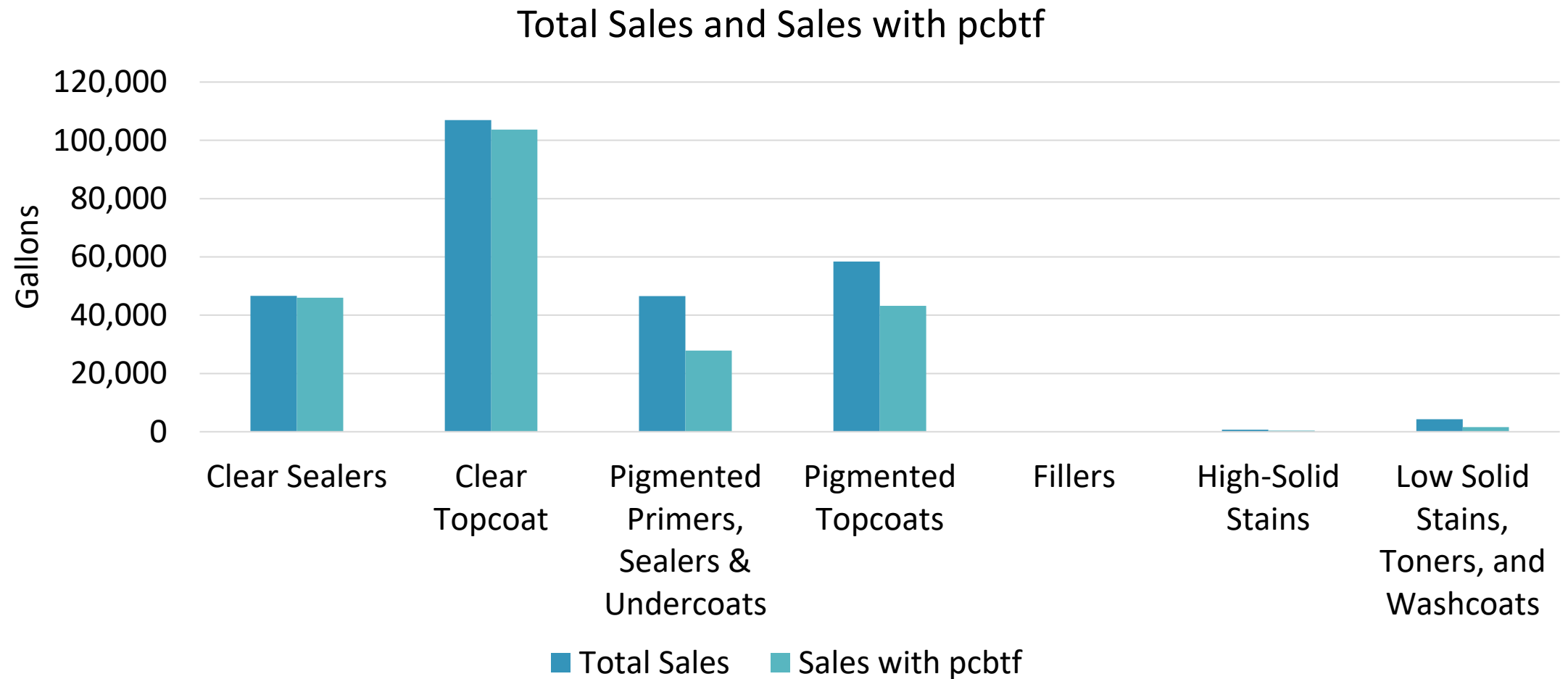
- Surveys identified seven coating categories, six of which reported the presence of pCBtF

No use of t-BAc reported

No sales reported for seven coating categories, consider need for those categories

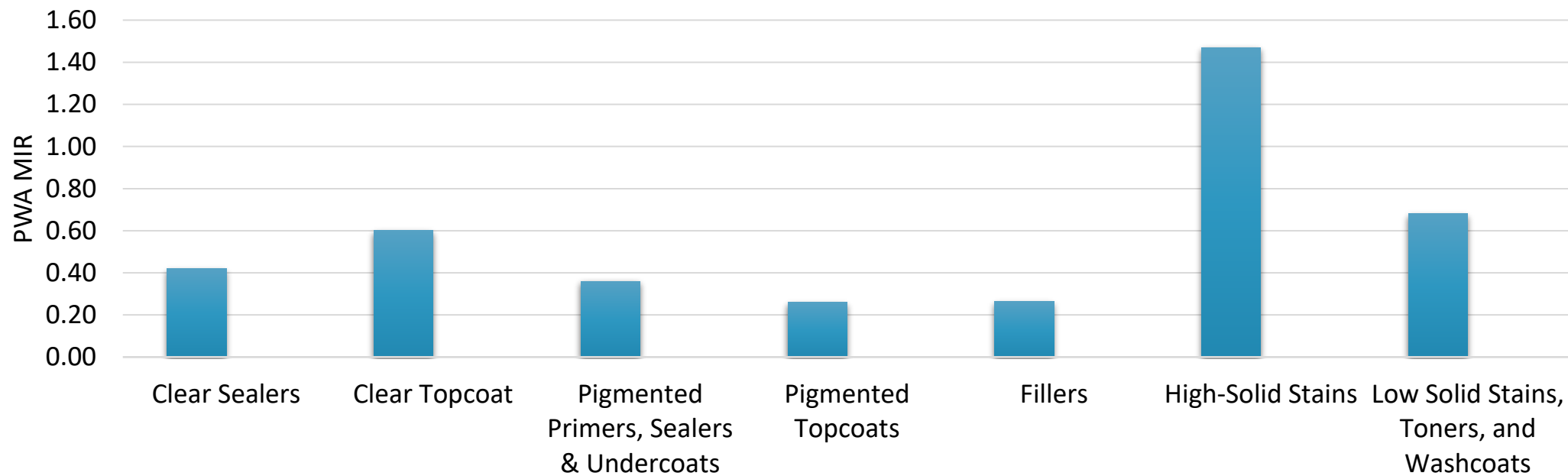
- If no further data submitted, staff will assume pCBtF and t-BAc can be phased out of these categories

# Survey Data – Total Sales and Sales with pCBtF



# Estimated MIR Values for PAR 1136 Coatings Categories from Survey

- Staff evaluated MIR values for different categories for three out of four submitted surveys
  - MIR value provided by two manufacturers for their reported products
  - MIRs estimated based on safety data sheet for one manufacturer's survey
  - MIRs pending for one survey, as staff were unable to locate the product safety data sheets
- Chart shows the average MIR across all products in that category (Product Weighted Average-MIR or PWA-MIR)
- High PWA-MIRs due to aromatic hydrocarbons with MIR values (up to 8 g O<sub>3</sub>/g VOC)



# Summary of Each Category MIR

- Clear Topcoats tend to have higher PW-MIR values compared to pigmented topcoats
  - Likely due to higher solids content
- High- and Low-Solid Stains show elevated PW-MIR levels driven by aromatics with high MIR values

Product Category	PWA MIR (g O <sub>3</sub> / g Product)	Category VOC Limit (g/L)
Clear Sealers	0.53	275
Pigmented Primers, Sealers & Undercoats	0.60	275
Clear Topcoats	0.53	275
Pigmented Topcoats	0.46	275
Fillers	0.16	275
High-Solid Stains	1.87	350
Low-Solid Stains, Toners & Washcoats	1.03	120

# Permitted Facilities Transitioning to PW-MIR Coatings

- Permitted facilities are subject to other regulations in addition to Rule 1136
  - Permit requirements, New Source Review, Title V based on mass VOC emissions
- Coatings formulated to meet lower PW-MIR limits may have higher mass-based VOC content, though with equivalent ozone forming potential
- Permitted facilities will be able to use the PW-MIR coatings but must ensure they are staying below their permitted VOC limits, e.g., monthly or daily emission limits
  - VOC emissions are evaluated during the permitting process to comply with New Source Review requirements
  - Rule 1313 requires emission limits on permits

# **Proposed Rule Concept**

# Proposed Rule Concept

Maintain current VOC limits and establish alternative PW-MIR limits

Establish a future effective phase-out date for pCBtF, t-BAc, and other Group II Exempt Solvents

- Considering three years from rule adoption

After phase-out date, allow sell-through and use-through to address pCBtF-containing coatings in the supply chain

# Proposed VOC Limits

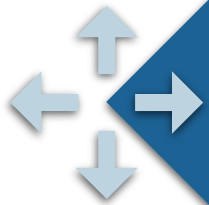
Category	VOC Limit (g/L)	PW MIR (g O <sub>3</sub> / g Product)
Primer, Sealer, and Undercoats (PSU)		
Clear PSU	275	0.53
Pigmented PSU	275	0.60
Topcoats (includes extreme performance and multi-colored coatings)		
Clear Topcoat	275	0.53
Pigmented Topcoats	275	0.46
Other Categories		
High-Solid Stains	350	1.87
Inks	500	N/A*
Mold-Seal Coatings	750	N/A
Fillers	275	N/A
Japans	350	N/A
Other Coatings	275	N/A
Low-Solids		
Low-Solids Barrier Coat - Plastic Components	120	N/A
Low-Solid Stains, Toners, and Washcoats	120	1.03
Strippers	350	TBD

\* No pCBtF reported in the category

# Sell-Through and Use-Through Considerations



Sell-through and use-through periods allow time to adjust product lines and avoid stranded assets



This can vary depending on end user needs and the product shelf life



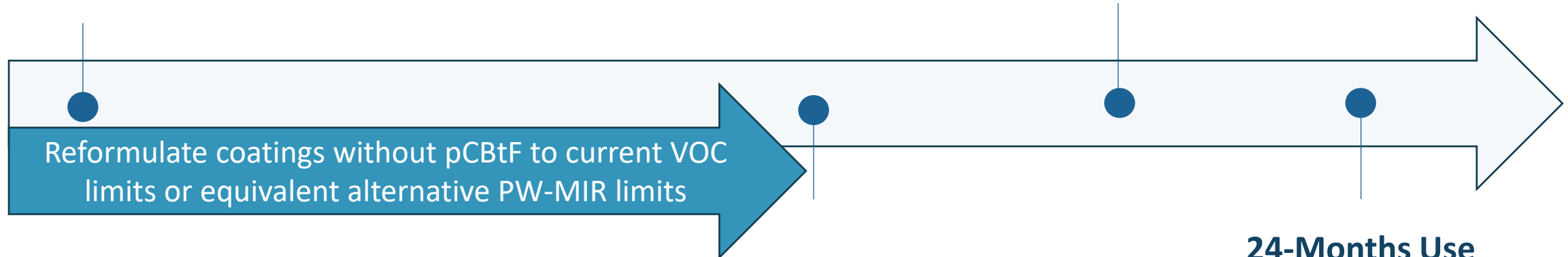
Based on discussions with manufacturers and end users, one to three years use through eases the transition to different products

# Timeline Transition to Products\*

## First Quarter 2026

Upon Rule Adoption  
Same VOC (g/L) Limits  
in effect

12-Months Sell  
Through of pCBtF  
Coatings



Reformulate coatings without pCBtF to current VOC  
limits or equivalent alternative PW-MIR limits

3 Years After Rule Adoption  
Manufacturing Prohibition

Coatings manufactured after this date  
containing pCBtF cannot be sold for use  
in the South Coast AQMD

24-Months Use  
Through of pCBtF  
Coatings

# Rule Proposal Summary

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Within 3 years of rule adoption, prohibit pCBtF and t-BAc-containing wood coatings

Mass-based grams per liter (g/L) VOC limits remain unchanged

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Establish equivalent, alternative Product Weighted- MIR (PW-MIR) VOC limits

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PW-MIR VOC limits are new to South Coast AQMD VOC rules, staff will monitor development and look for opportunities to adjustment in the future

# **Rule Language Overview**

# Key Proposed Rule Updates



Reorganized, updated, and removed outdated language

Streamlined coating categories

Added provisions to phase out pCBtF and t-BAC, including alternative PW-MIR limits and prohibition schedule

Propose removing outdated and unused provisions

Other minor changes

- Capitalization of defined terms, updated rule references

# Rule Structure Updates

## Rule 1136

- (a) Purpose and Applicability
- (b) Definitions
- (c) Requirements
- (d) Recordkeeping Requirements
- (e) Prohibition of Specifications
- (f) Test Methods
- (g) Continuous Monitors
- (h) Rule 442 Applicability
- (i) Alternative Emission Control Plan
- (j) Progress Reports
- (k) Air Quality Management Plan (AQMP) Technology Assessment Audit
- (l) Exemptions

## Proposed Amended Rule 1136

- (a) Purpose
- (b) Applicability
- (c) Definitions
- (d) Requirements
- (e) Alternative Emission Control Plan
- (f) Prohibition of Possession, Specification, Sale or Use
- (g) Administrative Requirements
- (h) Test Methods
- (i) Continuous Monitors
- (j) Rule 442 Applicability
- (k) Exemptions

## Subdivision (c) Deleted Unused Definitions

- (5) ~~CLASSIC GUITARS~~ are replicas of guitars that were originally manufactured before 1965 and are manufactured by the same original processes.
- (13) ~~CUSTOM REPLICA FURNITURE~~ is new, made-to-order furniture that looks like antique furniture, rather than new furniture. It features detailed wood carvings and bruising of the wood to simulate antique furniture.
- (31) ~~MULTI-COLORED COATING~~ is a coating which exhibits more than one color when applied, and which is packaged in a single container and applied in a single coat.
- (35) ~~POTENTIAL TO EMIT~~ means the maximum capacity of a facility to emit any air pollutant under its physical and operational design. Any physical or operational limitation on the capacity of the facility to emit an air pollutant, including air pollution control equipment and restrictions on hours of operation, emissions, or on the type or amount of material combusted, stored, or processed, shall be treated as part of its design if the limitation is enforceable by the EPA Administrator.  
on the same calendar day.
- (39) ~~RATE PER CALENDAR YEAR~~ is the amount applied between 12:00 a.m. January 1 and 11:59 p.m. December 31.
- (45) ~~STENCIL COATING~~ is an ink or a pigmented coating which is rolled or brushed onto a template or stamp in order to add identifying letters and/or numbers to wood products.
- (48) ~~TOUCH-UP COATING~~ is a coating used to cover minor coating imperfections appearing after the main coating operation.

## Subdivision (c) New Definitions

- (2) AIR POLLUTION CONTROL SYSTEM is combination of an enclosed space capable to capturing emissions, and an air pollution control device, which is equipment installed to reduce VOC emissions, installed to collect and reduce emissions from the exhaust stream of any spray booth, curing oven, or application area.
- (6) CLEAR PRIMERS, SEALERS, AND UNDERCOATS are Coatings containing binders, but not opaque pigments, which seals the Wood Product prior to application of the subsequent Coatings.
- (15) EXECUTIVE OFFICER is as defined in Rule 102 – Definition of Terms (Rule 102).
- (18) FACILITY is a business, or public service engaged in Wood Coating operations, including the application of Wood Coatings, that are owned or operated by the same Person or Persons and are located on the same or contiguous parcels.
- (31) MAXIMUM INCREMENTAL REACTIVITY (MIR) means the measure of the photochemical reactivity of a VOC, which estimates the weight of ozone produced from a weight of VOC expressed as gram of ozone per gram of VOC (g O<sub>3</sub>/g VOC).

## Subdivision (c) New Definitions

- (37) PRODUCT-WEIGHTED MIR (PW-MIR) means the sum of all weighted-MIR for all ingredients in a Wood Coating Material. The PW-MIR is the total product reactivity expressed to hundredths of a gram of ozone formed per gram of product (excluding container and packaging) and calculated according to the following equations:

Weighted MIR (Wtd-MIR) ingredient= MIR x Weight Fraction ingredient,

And,

$$\text{PW-MIR} = (\text{Wtd-MIR})_1 + (\text{Wtd-MIR})_2 + \dots + (\text{Wtd-MIR})_n$$

Where,

MIR = ingredient MIR; and

1,2, 3..., n = each ingredient in the product up to the total n  
ingredients in the product

- (50) WOOD COATING MATERIAL is any Coating, Primer, Sealant, Topcoat, Stain, Ink, or Filler, used during the manufacturing, assembly, refinishing, maintenance or service of a Wood Product.

# Subdivision (d) Requirements

Removed old tables of  
VOC limits

Added new Table 1 and  
Table 2 with g/L VOC  
limits and alternative  
PW-MIR limits

Streamlined coating  
categories

**Table 1 – Table of Standards**

VOC Limits-

<u>Coating Categories</u>	<u>Regulatory VOC limits</u>		<u>lbs VOC/ lb of solids</u>	<u>Alternative PW- MIR Limit</u>
	<u>g/L-Coating</u>	<u>lb/gal-Coating</u>		<u>g O<sub>3</sub>/g product</u>
<u>Primer, Sealer, and Undercoats (PSU)</u>				
<u>Clear PSU</u>	<u>275</u>	<u>2.3</u>	<u>0.36</u>	<u>0.53</u>
<u>Pigmented PSU</u>	<u>275</u>	<u>2.3</u>	<u>0.21</u>	<u>0.60</u>
<u>Topcoats (including extreme performance)</u>				
<u>Clear Topcoats</u>	<u>275</u>	<u>2.3</u>	<u>0.35</u>	<u>0.53</u>
<u>Pigmented Topcoats</u>	<u>275</u>	<u>2.3</u>	<u>0.25</u>	<u>0.46</u>
<u>Other Categories</u>				
<u>High-Solids Stains</u>	<u>350</u>	<u>2.9</u>	<u>0.42</u>	<u>1.87</u>
<u>Inks</u>	<u>500</u>	<u>4.2</u>	<u>0.96</u>	<u>N/A</u>
<u>Mold-Seal Coatings</u>	<u>750</u>	<u>6.3</u>	<u>4.2</u>	<u>N/A</u>
<u>Fillers</u>	<u>275</u>	<u>2.3</u>	<u>0.18</u>	<u>N/A</u>
<u>Japans</u>	<u>350</u>	<u>2.9</u>	<u>0.42</u>	<u>N/A</u>
<u>Other Coatings</u>	<u>275</u>	<u>2.3</u>	<u>0.3</u>	<u>N/A</u>

**Table 2 – Table of Standards for Low Solids Coatings**

VOC Limits

	<u>Actual VOC Limits</u>		<u>Alternative PW-MIR Limit</u>
	<u>g/L-Material</u>	<u>lb/gal-Material</u>	<u>g O<sub>3</sub>/g product</u>
<u>Low-Solids Barrier Coat – Plastic Component</u>	<u>120</u>	<u>1.0</u>	<u>N/A</u>
<u>Low-Solids Stains, Toners, and Washcoats</u>	<u>120</u>	<u>1.0</u>	<u>1.03</u>
<u>Strippers</u>	<u>350</u>		<u>TBD</u>

## Subparagraph (d)(2)

### Strippers used on Wood Products

Considering sunseting the VOC composite vapor pressure limit for Strippers and transitioning to PW-MIR VOC limits

*Staff still gathering data on appropriate limits*

#### (B2) Strippers used on Wood Products

Until [Three Years from Date of Rule Adoption], in lieu of meeting the Table 2 VOC limit for a Stripper used on Wood Products, A ~~a person~~ Person may elect to manufacture, supply, sell, offer for sale, market, blend, distribute, package, or repackage any Stripper for use within South Coast AQMD, or any owner or operator of a Facility may apply or solicit the use of a Stripper shall not use a stripper on wood products unless:

- (i) — ~~it contains less than 350 grams of VOC per liter of material; or~~
- (ii) — ~~the VOC composite vapor pressure with a Composite Vapor Pressure of~~ ~~is~~ 2 mm-Hg (0.04 psia) or less at 20°C (68°F).

## Subdivision (d)

### Considering Removing Emissions Averaging Provisions

*If averaging provision is maintained, additional recordkeeping and reporting requirements will be needed to make it enforceable*

#### ~~(ii) — Emissions Averaging Plan (Plan)~~

~~Owners or operators shall submit a Plan, pursuant to Rule 221 — Plans, to the Executive Officer to participate in emissions averaging. The plan may not be implemented until it is approved in writing by the Executive Officer. Submittal of the Plan does not provide an exemption from the rule requirements. The Plan shall include, at a minimum:~~

- ~~(I) — A description of the wood product coatings to be included in the averaging program; and~~
- ~~(II) — A description of the quantification and recordkeeping procedures for coating usage; coating VOC and solids content; VOC emissions; and calculations to show daily compliance with clause (e)(1)(D)(i).~~

## Subdivision (e) Prohibition of Specifications

Proposing to delete the  
“Prohibition of Specifications”  
subdivision and added “solicit” to  
rule language

### (e) ~~Prohibition of Specifications~~

~~A person shall not specify the use in the District of any coating to be applied to any wood products subject to the provisions of this rule that does not meet the limits and/or requirements of this rule. The requirements of this paragraph shall apply to all written or oral contracts.~~

### (ed) Requirements

#### (1) VOC Content of Wood Coatings Materials and Strippers

(A) ~~—A person~~ No Person or facility shall ~~not~~ manufacture, supply, sell, offer for sale, market, blend, distribute, package, or repackage any Wood Coating Materials or Stripper for use within South Coast AQMD, nor shall any owner or operator of a Facility apply or solicit any coating to the use ~~of wood product any Wood Coating Materials or Strippers, which has a VOC content in excess of the applicable limits specified in Table 1—Regulatory VOC Content Limits for Wood Material (Table 1) and Table 2—Regulatory VOC Content Limits for Low Solids Coatings. Compliance with the applicable VOC content limits shall be based on VOC content including any VOC-containing material added to the original coating~~ Wood Coating Material or Stripper ~~supplied by the manufacturer, which contain VOCs in excess of the applicable:~~

## Subdivision (f)

### Prohibition language for pCBtF, t-BAc, and Group II Exempt Compounds

#### (f) Prohibition of Possession, Specification, Sale or Use

- (1) Effective after the applicable Manufacturer Prohibition Date in Table 3 – Prohibition Schedule (Table 3), no Person shall manufacture, supply, sell, offer for sale, market, blend, distribute, package, or repackage a Wood Coating Material or Stripper for use within South Coast AQMD, nor shall any owner or operator of a Facility possess, apply, or solicit for use any Wood Coating Material or Stripper, including any VOC-containing materials added to the original Wood Coating Material or Stripper supplied by the manufacturer, that contains any of the following chemicals in concentrations greater than the limits indicated below:
  - (A) 0.01 percent by weight of Group II Exempt Compounds, excluding volatile methylated siloxanes (VMS);
  - (B) 0.1 percent by weight of VMS; or
  - (C) 0.01 percent by weight of para-Chlorobenzotrifluoride (pCBtF, Chemical Abstracts Service Registration Number 98-56-6) and/or tert-Butyl Acetate (t-BAc, Chemical Abstracts Service Registration Number 540-88-5) for Wood Coating Materials or Strippers manufactured after the applicable Prohibition Date in Table 3 -
- (2) Sell Through for pCBtF and/or t-BAc containing materials  
Any Wood Coating Material or Stripper that is manufactured prior to the applicable Table 3 Final Manufacture Date, that contains more than 0.01 percent of pCBtF and/or t-BAc, may be sold, supplied, or offered for sale until the applicable Table 3 Sell-Through Date and may be possessed, used, or solicited until the applicable Table 3 Use-Through Date.

# Subparagraph (f)(2) Phase out Schedule

- Prohibits coatings containing pCBtF, t-BAC, and/or Group II  
Exempts from being sold into the South Coast AQMD after the Table 3 effective dates
- Coatings manufactured prior to the Final Manufacture Date can be:
  - Sold for one year after the final manufacture date
  - Used for two years after the final manufacture date

**Table 3: Prohibition Schedule**

<u>Category</u>	<u>Final Manufacture Date</u>	<u>Through Date</u>	<u>Use-Through Date</u>
<u>Wood Coating Materials</u>	<u>[Three Years after Date of Rule Adoption]</u>	<u>[Four Years after Date of Rule Adoption]</u>	<u>[Five Years after Date of Rule Adoption]</u>
<u>Strippers</u>	<u>[Two Months after Date of Rule Adoption]</u>	<u>[One Years after Date of Rule Adoption]</u>	<u>[Two Years after Date of Rule Adoption]</u>

## Subdivision (g) Administrative Requirements

Paragraph (g)(4) is added to require manufacturers to add PW-MIR VOC content if complying with alternative PW-MIR limits

### (4) Labeling Requirements for Wood Coating Materials Complying with the Alternative PW-MIR VOC Limits

A Person that manufacturer, supply, sell, offer for sale, market, blend, distribute, package, or repackage for use in South Coast AQMD any Wood Coating Material that elects to comply with the alternative PW-MIR VOC limits in subparagraph (d)(1)(C), shall include the PW-MIR VOC content in g O3/g product, on all containers.

# Subdivision (h) Test Methods

Test Method section is being  
updated and restructured

- (5) Determination of Efficiency of Emission Control Systems  
A Person or Facility that elects to comply with the VOC limits in paragraphs (d)(1) and/or (d)(2) using an Emission Control System shall:
  - (A) Determine the efficiency of the control device in the Emission Control System by:
    - (i) South Coast AQMD's "Protocol for Determination of Volatile Organic Compounds (VOC) Capture Efficiency;" or
    - (ii) Any other method approved by the U.S. EPA, CARB, and the South Coast AQMD Executive Officer; and
  - (B) Determined the efficiency and the VOC content in the Emission Control System exhaust gases, measured and calculated as carbon by:
    - (i) U.S. EPA Method 25 – Determination of Total Gaseous Non-methane Organic Emissions as Carbon;
    - (ii) U.S. EPA Method 25A – Determination of Total Gaseous Organic Concentration Using a Flame Ionization Analyzer;
    - (iii) South Coast AQMD Test Method 25.1 – Determination of Total Gaseous Non-Methane Organic Emissions as Carbon;  
or
    - (iv) South Coast AQMD Test Method 25.3 – Determination of Low Concentration Non-Methane Non-Ethane Organic Compound Emissions from Clean Fueled Combustion Sources

## Subdivision (k) Exemptions

Proposing to delete outdated exemption

Rule 1136 permits typically have daily or monthly recordkeeping requirements

~~(7) Notwithstanding the requirements of Rule 109(c)(1), Recordkeeping for Volatile Organic Compound Emissions, any facility that switches to waterborne coatings that meet the July 1, 2005 VOC limits may request written approval from the Executive Officer to record data on up to a quarterly basis, provided the Executive Officer determines that such recordkeeping allows for an equivalent level of enforceability.~~

## Subdivision (k) Exemptions

Considering to sunset blushing exemption once the PW-MIR limits are in place

- Provision not enforceable as written
  - Blushing not defined
  - No recordkeeping requirements
- Provision would add up to an additional 100 g/L VOC to each coating during summer ozone season

- (116) Until [Three Years from Date of Rule Adoption], Notwithstanding notwithstanding the provisions of subparagraph ~~(e)(1)(A)~~(d)(1)(A), a ~~person or owner or operator of a facility~~Facility may add up to 10% by volume of VOC to a topcoat, primer, sealer or undercoat to avoid blushing of the finish during high humidity provided ~~that~~:
- (A) ~~the~~The coatingCoating is not applied from April 1 to October 31 of any year; and
  - (B) ~~the~~The coatingCoating contains acetone and no more than 550 grams of VOC per liter of ~~coating~~Coating, less water and ~~exempt compounds~~Exempt Compounds, prior to the addition of VOC.

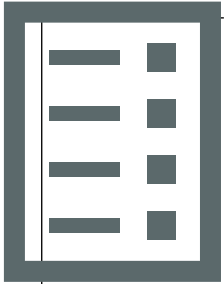
# Comments and Feedback

Staff would appreciate feedback on the rule language by end of December

Planning for an April 2026 Public Hearing

- Preliminary Draft Proposed Amended Rule release date January 16, 2026
- Staff will need time to incorporate changes and circulate for internal review

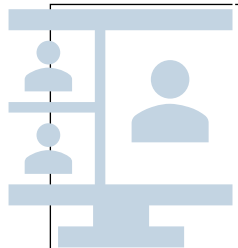
# Next Steps



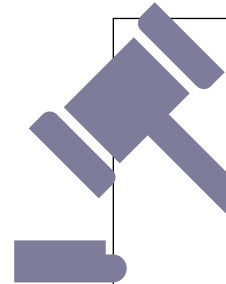
Release Preliminary Draft  
Rule Language –  
January 16, 2026



Continue meeting with  
individual stakeholders and  
review existing products



Public Workshop – End of  
January 2026



Anticipated Public  
Hearing – April 2026  
*(subject to change)*

# Working Group Materials

- Working Group materials for each Working Group meeting will be made available:

<https://www.aqmd.gov/home/rules-compliance/rules/scaqmd-rule-book/proposed-rules>

The screenshot shows the South Coast AQMD website. The header includes the AQMD logo, navigation links (Language, F.I.N.D., About, Contact, Grants & Bids, Online Services, I'm Looking For, Sign Up), and a search bar. A secondary navigation bar lists categories: AIR QUALITY, INCENTIVES & PROGRAMS, RULES & COMPLIANCE (highlighted), PERMITS, NEWS, WEBCASTS, & CALENDAR, TECHNOLOGY ADVANCEMENT, RESOURCES, and MEETING AGENDAS & MINUTES. Below the header, a breadcrumb trail reads: Home / Rules & Compliance / Rules / South Coast AQMD Rule Book / Proposed Rules. The main heading is 'Proposed Rules and Proposed Rule Amendments'. On the left, a sidebar menu contains: Proposed Rules (active), Guide to South Coast AQMD Rules, Archived, and Recent Actions. The main content area contains the following text:

This page includes a list of rules that are actively in rule development or have recently been proposed and/or amended.

Information regarding Working Group Meetings, Public Workshops, and supporting documents such as presentations, draft staff reports, draft proposed rules, comment letters received, and other information can be found by clicking the rule in the table.

Information associated with the rule development process for rules that were adopted or amended within the past five years can be found on our [Archived Page](#).

Please refer to the [South Coast AQMD Rule Book](#) to obtain the current list of adopted or amended rules and regulations.

For current rule forecast please see the monthly [Governing Board Agenda](#).

Rule Name	Description
Regulation III	Fee Rules
Rule 218.2 and Rule 218.3	Proposed Rule 218.2 - Continuous Emission Monitoring System: General Provisions Proposed Rule 218.3 - Continuous Emission Monitoring System: Performance Specifications

# Receiving Rulemaking Updates

- To receive email updates, sign up at South Coast AQMD sign up page <http://www.aqmd.gov/sign-up>
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|--|--|
| <input type="checkbox"/> Rule 1134                         | Emissions of Oxides of Nitrogen from Stationary Gas Turbines           |
| <input type="checkbox"/> Rule 1135 and Proposed Rule 429.2 | Emissions of Oxides of Nitrogen from Electric Power Generating Systems |
| <input checked="" type="checkbox"/> Rule 1136              | Wood Products Coatings   |
| <input type="checkbox"/> Rule 1138                         | Control of Emissions from Restaurant Operations                        |
| <input type="checkbox"/> Rule 1138.1                       | Control of Emissions from Commercial Cooking Operations                |

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