South Central Coast Basin Control Council

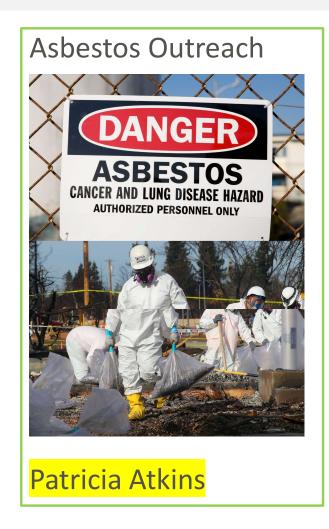
July 24, 2025

Karl Tupper, Assistant / Incoming APCO



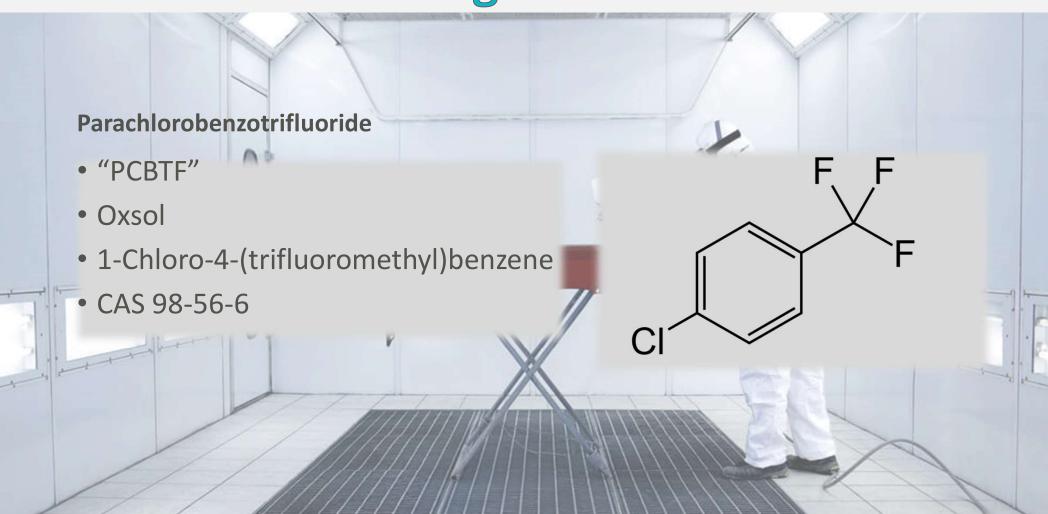
Outline













South Coast AQMD Rule 1151

- Adopted Nov. 2024
- Bans PCBTF

Category	Prohibition Effective Date	Sell-through End Date	Use-through End Date	
Color Coatings	November 1, 2025	November 1, 2026	January 1, 2028	
All Other Coating Categories	May 1, 2025	May 1, 2026	July 1, 2027	

SLO APCD Rule 423

- Aim to bring in Nov. 2025
- Modeled after Rule 1151
 - Push back (and possibly simplify)
 Sell-though and Use-by dates

South Coast AQMD Rule 1151

• Temporarily Raise VOC limits

Estimated VOC emissions

• "Current:" 2.5 tpd

• Phase I: 4.8 tpd

• Phase II: 0.2 tpd

SLO APCD Rule 423

Adopt Rule 1151 limits and timeline

Coating Categories	Current Limits ⁽¹⁾		Phase I Limits Effective [Date of Rule Adoption]		Phase II Limits			
	g/L	lb/gal	g/L	lb/gal	g/L	lb/gal	Effective Date	
Base Coatings								
Color Coating (2)	420	3.5			250	2.1	1/1/2030	
Tinted Mid-Coat	420	3.5	750	6.3	250	2.1	1/1/2030	
Clear Coatings								
Gloss Clear Coating	250	2.1	520	4.3	250	2.1	1/1/2030	
Matte Clear Coating	250	2.1	550	4.6				
Primers and Sealers								
Pretreatment Wash Primer	660	5.5	780	6.5	660	5.5	1/1/2028	
Epoxy Primer	250	2.1	580	4.8	340	2.8	1/1/2028	
Primer Sealer	250	2.1	550	4.6	250	2.1	1/1/2029	
Primer Surfacer	250	2.1	580	4.8	250	2.1	1/1/2029	
Other Coating Categories								
Adhesion Promoter	540	4.5	840	7.0	720	6.0	1/1/2028	
Single-Stage Coating	340	2.8	600	5.0	340	2.8	1/1/2028	
Temporary Protective Coating	60	0.5						
Truck Bed Liner Coating	310	2.6						
Underbody Coating	430	3.6						
Uniform Finishing Coating	540	4.5						
Any Other Coating Type	250	2.1						

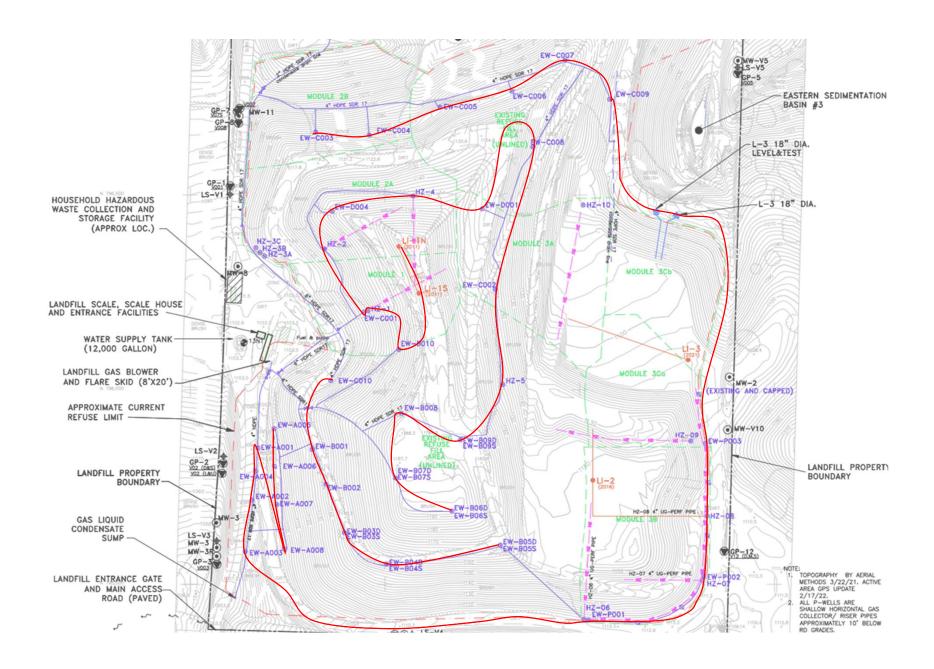
Pending Applications

- Evaluate PCBTF risk assuming phase-out within 3 to 5 years
- Abbreviated project lifetime lowers calculated risk
 - Residential Risk: 4-year project is 40% of 70-year
 - Offsite Worker Risk: 4-year project is 16% of 25-year
- Add PCBTF limit if needed to reduce risk to < 10
- If rule is not changed, these new facilities will be brought into ATHS program with existing facilities.

- May: Short-Lived Climate Pollutant Enforcement Section reached out
 - Requested joint unannounced inspections
 - Paso Robles LF & Chicago Grade LF (Atascadero)
- CARB:
 - No specific concerns about these facilities
 - Goal: Mainly training/experience for their staff
- Conducted July 8 & 9
 - Focused on SEM (surface emissions monitoring)
 - APCD and CARB calibrated TVA's together prior to inspections







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- Outcome:
 - Some SEM exceedances, but no exceedances at positive pressure points.
 - No NOVs. Situation was consistent recent APCD-only inspections.
 - Facilities were accommodating; CARB very transparent

Questions and Comments

