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17
18 UNITED STATES DISTRICT COURT FOR THE CENTRAL DISTRICT
19 OF CALIFORNIA – WESTERN DIVISION
20

21 AMERICA UNITES FOR KIDS, et al.,
22
23 Plaintiffs,
24
25 v.
26 SANDRA LYON, et al.,
27
28 Defendants.

CASE NO. 2:15-cv-02124-PA-AJW

**PLAINTIFFS' REPLY
MEMORANDUM IN SUPPORT
OF THEIR MOTION FOR A
PRELIMINARY INJUNCTION**

Hearing Date: May 4, 2015
Hearing Time: 1:30 p.m.
Judge: Hon. Percy Anderson
Courtroom: 15

Complaint filed: March 23, 2015

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1 **I. Introduction**

2 Defendants do not dispute that PCBs are highly toxic carcinogens and that
 3 Congress and the EPA have found that their presence at concentrations of 50 ppm or
 4 greater poses an unreasonable risk to human health and the environment. Nor do
 5 they dispute that they are violating TSCA by using classrooms that contain PCBs
 6 thousands of times over the 50 ppm legal limit. Defendants also do not dispute that
 7 under their plan, already tested PCB-contaminated caulk from the 10 PI Rooms may
 8 remain in place for a year or more, and untested PCB-contaminated caulk
 9 indefinitely. They defend this plan primarily by contending that EPA approved it
 10 and that they may not deviate from it. This is not true. EPA has repeatedly stated
 11 that removal of caulk with PCBs over 50 ppm is mandated by Federal law. As
 12 discussed below, EPA confirms that it has approved only that portion of
 13 Defendant's plan relating to "PCBs remaining in the substrate (known as PCB
 14 remediation waste) after PCB-containing caulk is removed at both schools."¹ EPA
 15 recently confirmed that this approval "is the only TSCA approval EPA has issued
 16 for the two Malibu schools."²

17 Defendants have not advanced any valid reason--legal, medical, financial,
 18 logistical or otherwise--why Defendants should be allowed to knowingly and
 19 willfully continue to violate the law and expose innocent children and teachers to
 20 illegal toxins. The Court should issue the requested injunction.

21 **II. The EPA Did Not Approve The District's Plan Regarding Removal**
 22 **Of PCB Contaminated Caulk From The 10 PI Rooms**

23
 24
 25 ¹ EPA letter dated October 31, 2014 [hereafter "EPA 10/31/14 Letter"], attached as Exhibit
 26 4 to the 4/1/15 Avrith Decl., Dkt 18-6.

27 ² EPA email to Jennifer deNicola, dated April 17, 2015 [hereinafter "EPA 4/17/15 email"]
 28 attached as Exhibit 11 to the accompanying Supplemental Declaration of Jennifer
 DeNicola.

1 Contrary to Defendants' claim, the EPA has not approved the District's plan
 2 regarding removal of caulk from the 10 PI Rooms. EPA has approved only the
 3 District's treatment of the remediation waste (defined as "waste containing PCBs as
 4 a result of a spill, release or other unauthorized disposal . . ." 40 C.F.R. §761.3)
 5 remaining after caulk removal. This is the case because the PCB regulations contain
 6 a categorical, self-implementing ban on materials containing PCBs at or over 50
 7 ppm. 40 C.F.R. 761.20(a). There is no provision in Section 761.20(a) for EPA to
 8 review or approve a plan to remove manufactured material (such as PCB
 9 contaminated caulk) containing PCB at over 50 ppm. The use of any such PCB
 10 contaminated caulk is per se illegal³. By contrast, removal of PCB remediation
 11 waste (such as PCB migrating from the caulk to the substrate) is subject to EPA
 12 review and approval under 40 C.F.R. § 761.61(c)⁴, which is what has occurred here.

13 The only evidence Defendants cite in support of their argument based on EPA
 14 approval are August 14 and October 31, 2014 letters from the EPA to Defendant
 15 Lyon. (Opp. at 4:27-5:23) In fact, these letters are consistent with EPA's disclaimer
 16 of approval of any plan to remove (or leave in place) caulk, but instead to issue an
 17 approval limited to the handling of remediation waste. The August 14, 2014 letter
 18 does not concern the 10 PI Rooms that are the subject of this motion, but deals only
 19 with windows in four rooms tested prior to the 10 PI Rooms. Moreover, the EPA did
 20 not "approve" the Defendants' caulk removal plan; it merely "acknowledge(d) the
 21 District's plan to remove the caulk from these four windows by June 30, 2015."

22 As Defendants' opposition relies almost entirely on so-called EPA approval,
 23 we quote verbatim below the relevant portion of the EPA 10/31/14 Letter explaining

24 _____
 25 ³ Section 761.20(a) permits such use under certain narrow exceptions such as use in
 26 a totally enclosed manner or use in transformers, none of which apply here.

27 ⁴ EPA approval of removal of PCB remediation waste is required under Section
 28 761.61(c) when removal is not undertaken pursuant to the self-implementing provisions of
 Section 761.61(a) or the performance-based provisions of Section 761.61(b).

1 the scope of its approval so the court can judge for itself whether the EPA has
2 approved the District's plans regarding the removal of PCB contaminated caulk:

3 "As you know, the federal Toxic Substances Control Act (TSCA) and
4 implementing regulations prohibit the use of caulk containing PCBs at or
5 about 50 ppm. When such caulk is found, it must be removed and disposed of
6 in accordance with TSCA. To date, the District's contractor has found
7 window caulking in four samples above 50 ppm at the high school. Under the
8 District's plan, the District proposed to (1) remove PCB-containing caulk
9 currently known and verified at Malibu High School no later than June 30,
10 2015; and (2) remove from Malibu High School and Juan Cabrillo
11 Elementary School any newly-discovered caulk within one year after the
12 District verifies that the caulk contains PCBs at or above 50 ppm. **This**
13 **activity, as proposed by the District, is not required to be part of the**
14 **enclosed approval. EPA's enclosed approval addresses the PCBs**
15 **remaining in the substrate (known as PCB remediation waste) after**
16 **PCB-containing caulk is removed at both schools.**

17 Pursuant to 40 C.F.R. §761.61(c) the [EPA] is approving certain
18 provisions...from the "Site-Specific PCB-Related Building Materials
19 Management, Characterization and Remediation Plan....**This approval does**
20 **not relieve the District and its consultants from complying with other**
21 **applicable TSCA PCB and Federal regulations...."** (Emphasis added)

22 In other words, the EPA has approved only the District's remediation of the
23 PCBs in the substrate after caulk removal, and the caulk removal itself remains
24 subject to the PCB regulations, including 40 C.F.R. Section 761.20(a). If there were
25 any doubt about this, the EPA 4/17/15 email makes clear that: "Nothing in the
26 [10/31/14] approval limits the District's ability to perform additional caulk sampling
27 or removal provided the work is performed consistent with TSCA regulations at 40
28 C.F.R. § 761.62(a) or (b)."

1 Finally, contrary to what Defendants have repeatedly told the Court, the EPA
 2 did not find that allowing caulk containing illegal levels of PCBs over 11,000 times
 3 the legal level to remain in place was “safe.” The EPA’s October 31, 2014 letter
 4 states as follows:

5 “An approval under TSCA regulations 761.61(c) requires EPA to make a
 6 finding that PCB remediation wastes remaining in place at the two schools
 7 will not pose an unreasonable risk of injury to health or the environment.
 8 EPA is hereby making a finding that the District meets this TSCA standard
 9 for Malibu High School and Juan Cabrillo Elementary School as discussed in
 10 the enclosure....” (emphasis added)

11 Thus, the finding was limited to the risks from the remediation waste. It was
 12 contingent upon, among other things, removal of the contaminated caulk and
 13 “encapsulation” or remediation of the remaining substrate, none of which has
 14 happened.⁵ Defendants’ entire opposition is based on a misrepresentation of the
 15 facts.

16 **III. TSCA Authorizes The Requested Relief**

17 Defendants argue that Plaintiffs are not eligible for the requested relief
 18 because “under TSCA, Plaintiffs can only request that exceedance be remediated,
 19 not that classrooms be vacated.” (Opp. at 7:9-10) Defendants are wrong.

20 Defendants do not dispute that TSCA prohibits the use of caulk containing
 21 PCBs over 50 ppm and that the 10 PI Rooms have caulk containing PCBs over 50
 22 ppm. By using the 10 PI Rooms with caulk containing PCBs over 50 ppm,
 23 Defendants are clearly violating TSCA. And, as even Defendants agree, TSCA
 24 “allows for injunctive relief to halt ongoing or future TSCA violations.” (Opp. at
 25

26 ⁵ See enclosure to EPA 10/31/14 Letter, attached as Ex. 4 to the 4/1/15 Avrith Decl, Dkt.
 27 18-6.
 28

1 7:10-11) Thus, under TSCA, Plaintiffs are entitled to an order enjoining
2 Defendants' use of the PI Rooms immediately.

3 Defendants also contend that Plaintiffs are ineligible for injunctive relief that
4 "in essence, asks this Court to override EPA's policy interpretations of its own
5 TSCA regulations, as manifested both in EPA's national 'PCBs in Schools' policy
6 and EPA's actions at the Malibu Campus specifically." (Opp. at 7:22-25)
7 Defendants never really explain what these policies and actions are or how the relief
8 Plaintiffs seek would "override" them, which it does not. To the extent that
9 Defendants are contending that EPA's policies and practices allow PCBs over 50
10 ppm to remain in place, EPA has repeatedly stated the contrary. *See, e.g.*, EPA,
11 Current Best Practices for PCBs in Caulk Fact Sheet-Removal and Clean-Up of
12 PCBs in Caulk and PCB-Contaminated Soil and Building Material,
13 www.epa.gov/pcbsincaulk/caulkremoval.htm ("Caulk containing PCBs at levels \geq
14 50ppm is not authorized for use under the PCB regulations and must be removed.");
15 EPA 10/31/14 Letter ("As you know, [TSCA] and implementing regulations
16 prohibit the use of caulk containing PCBs at or above 50 ppm. When such caulk is
17 found, it must be removed and disposed of in accordance with TSCA.").

18 More fundamentally, no alleged EPA policy, approval, finding, guideline, or
19 statement at a school meeting can supersede the law, as expressed in TSCA and the
20 PCB regulations thereunder, that use of PCBs over 50 ppm is illegal. TSCA requires
21 that any exceptions to its PCB ban be promulgated in a rulemaking procedure in
22 accordance with the notice and comment requirements of the Administrative
23 Procedure Act. 15 U.S.C. §2605(e)(4). None of this has occurred with respect to the
24 prohibition against PCBs over 50 ppm. Thus, the EPA's alleged policies or practices
25 notwithstanding, the law prohibits Defendants' use of the 10 PI Rooms. It is
26 Defendants who are arguing for a change in the law, not Plaintiffs.

27 Defendants also complain that Plaintiffs have not challenged the EPA's
28 policies or actions at the School. This suit is not about EPA's policies or actions (or

1 more accurately, inaction) at the School. EPA is not a defendant in this case because
 2 it is a citizen enforcement suit against Defendants, who are violating TSCA. The
 3 fact that EPA Region 9 is not enforcing the law is exactly what TSCA's citizen suit
 4 provision was meant to address: situations where the government "cannot or will not
 5 command compliance" with the law. *Gwaltney of Smithfield v. Chesapeake Bay*
 6 *Found.*, 484 U.S. 49, 62 (1987).

7 **IV. Plaintiffs Have Established The Requirements For Preliminary**
 8 **Injunctive Relief**

9 **A. Likelihood Of Success**

10 Plaintiffs have demonstrated a likelihood of success--indeed, a certainty of
 11 success--because Defendants' own testing confirms that they are violating TSCA in
 12 the 10 PI Rooms. Defendants do not dispute they are violating the statute.
 13 However, they argue that Plaintiffs cannot enforce TSCA and restrain their
 14 violations for three reasons. Each of these three reasons is completely baseless.

15 **1. Primary Jurisdiction**

16 Defendants' argument that the primary jurisdiction doctrine requires the Court
 17 to defer to EPA because it has "sole" authority to compel remediation of PCB
 18 wastes (Opp. at 10:22-24) is directly refuted by TSCA's citizen's suit provision,
 19 which gives Plaintiffs the right to enforce the statute. *See* 15 U.S.C. 2619(a)(1)
 20 ("any person may commence a civil action...against any person who is alleged to be
 21 in violation of [TSCA] or any rule promulgated [thereunder]...to restrain such
 22 violation.").

23 Defendants claim the primary jurisdiction doctrine applies when enforcement
 24 "requires resolution of issues that are within the special competence of an
 25 administrative body." (Opp., at 10:17-19) Defendants do not identify any such issue.
 26 Plaintiffs' TSCA claim depends on simple facts, i.e., whether the School contains
 27 PCBs over 50 ppm. The Court is well equipped to make such a determination.
 28

1 Cases cited by Defendants demonstrate the inapplicability of the primary
 2 jurisdiction doctrine here. *See, e.g., Boyes v. Shell Oil Prods. Co.*, 199 F.3d 1260
 3 (11th Cir. 2000) (rejecting primary jurisdiction doctrine in citizen's suit under the
 4 Resource Conservation and Recovery Act); *Farley Transp. Co. v. Santa Fe Trail*
 5 *Transp. Co.*, 778 F.2d 1365 (9th Cir. 1985) (primary jurisdiction doctrine
 6 inapplicable where Interstate Commerce Commission tariff clear on its face).

7 *NY Cmtys. For Change v. NY City Dept. of Educ.*, 2013 U.S. Dist. LEXIS
 8 47199 (E.D.N.Y. 3/26/13), a TSCA citizen's suit cited by Defendants, is directly on
 9 point. The plaintiffs there sought an order compelling the immediate remediation of
 10 all PCB leaks in the city's schools. EPA was involved in the remediation of PCBs at
 11 the schools, and defendants argued for dismissal under the primary jurisdiction
 12 doctrine. The court rejected this argument because: (a) TSCA specifically provided
 13 for citizen's suits; (b) the case did "not turn on the technical interpretation of any
 14 agency regulation or expertise [since] PCBs have been well defined and their
 15 potential effects are well known [as were] the methods of testing and removal;" and
 16 (c) there was no risk of inconsistent rulings from the Court and EPA. 2013 U.S.
 17 Dist. LEXIS at p. 18. All of these factors are equally applicable here.

18 **2. Mootness**

19 Defendants contend that Plaintiffs' request is moot in light of its plan to
 20 remove illegal PCBs by March 2016. However, a claim is moot only if the requested
 21 relief is "no longer needed." (Opp., at 13:22) The requested relief is still needed for
 22 a number of reasons.

23 First, Defendants' "plan" is "voluntary," and Plaintiffs have no way of
 24 enforcing it. *See e.g. Kidder, Peabody & Co. v. Maxus Energy Corp.*, 925 F.2d 556,
 25 563 (2d Cir. 1991) (representation that conduct will cease does not moot a claim
 26 absent a binding, judicially-enforceable agreement). Second, Plaintiffs are
 27 requesting that the illegal caulk be removed before the beginning of the next school
 28 year, not by March 2016. Third, Defendants have reserved the right to extend the

1 March 2016 completion date. (See Pl. Mem., Dkt. 14, at 13:22-24) Finally, the
 2 District's plan appears to call for caulk remediation only as to those windows and
 3 doors from which they took samples, ignoring other windows in the same room
 4 which most likely contain the same PCB-contaminated caulk. (See, April 2, 2015
 5 Daugherty Decl., Exhibit H at pages 2-3)

6 Most of the cases cited by Defendants in support of their mootness argument
 7 are not remotely similar to the facts here. *See, e.g., Feldman v. Bomar*, 518 F. 3d
 8 637 (9th Cir. 2008) (challenge to method of eradication of feral pigs was moot
 9 because the feral pigs had been completely eradicated). The remediation cases that
 10 they cite are also easily distinguishable. In *New Mexico Env't Dep't. v. Foulston*, 4
 11 F. 3d 887, 889 (10th Cir. 1993), the plaintiff was in effect seeking an advisory
 12 opinion, because the properties had been cleaned up to its satisfaction. In *City of*
 13 *Fresno v. United States*, 709 F.Supp.2d 888 (E.D. Cal. 2010) and *Davis Bros. v.*
 14 *Thornton Oil Co.*, 12 F.Supp.2d 1333 (M.D. Ga. 1998), there were already ongoing
 15 remedial efforts at the time of the mootness determination. Here, by contrast,
 16 Defendants have not yet started the remedial efforts that would allegedly render
 17 injunctive relief moot.

18 3. Improper Notice

19 Plaintiffs' Notice of Intent to Sue ("Notice") (attached as Exhibit A to the
 20 First Amended Complaint, Dkt. 12-1) described with specificity the location of the
 21 TSCA violations that the testing to date had found.⁶ *See, e.g., Notice*, at p. 5
 22 ("Room 401 in the Leopard Building had 146,000 ppms in the caulk in the interior
 23 of an office window; Room 505 in the Angel Building had 231,000 ppm PCBs in
 24 _____

25 ⁶ Defendants' cynical decision to conduct only limited testing of the caulk has made it
 26 impossible for Plaintiffs to detail all the locations throughout the School where PCB
 27 contamination can be found. However, it is a virtual certainty that the contamination is
 28 widespread throughout the School. Plaintiffs' Notice alleged that the illegal PCB
 contamination was throughout the School.

1 the caulk of an interior door frame....”). Nevertheless, Defendants argue that
 2 Plaintiffs’ Notice is deficient because it did not tell them “exactly” where in the
 3 rooms identified in the Notice the illegal PCBs were found. This argument is
 4 frivolous. It is also again highlights the Defendants’ intention to remove caulk only
 5 around the particular windows and doors where samples revealed illegal PCB levels,
 6 as opposed to removing all of the caulk in those rooms and buildings.

7 Case law has consistently rejected the argument that pre-suit notices must
 8 provide the type of detail that Defendants are demanding. For example, *NY Cmtys.*
 9 *For Change v. NY Dept. of Educ.*, 2012 WL 7807955, at *11 (E.D.N.Y. 8/29/12),
 10 which Defendants cite, states as follows:

11 “In this case, however, there is no question as to the nature of the contaminant
 12 alleged to be involved and the plaintiff’s notice letters clearly state that the
 13 defendants’ violations relate to PCBs leaking from the light ballasts of
 14 specific types of lights found in virtually all of the City schools.... To the
 15 extent that defendants object to the failure of the notice letters to identify each
 16 and every leaking PCB ballast all the regulations require is that the
 17 notice be sufficient to provide defendants with information so that they can
 18 identify the problem. *See, e.g., Ecological Rights Found. v. Pac. Gas & Elec.*
 19 *Co.*, No. C 09–3704, 2010 WL 1881595, at *3 (N.D. Cal. May 10, 2010)
 20 (denying motion to dismiss even though plaintiff did not provide specific
 21 geographic location of subject utility poles); *Pinoleville Pomo Nation v.*
 22 *Ukiah Auto Dismantlers*, No. C 07–02648, 2007 WL 4259404, at *4 (N.D.
 23 Cal. Dec. 3, 2007) (finding that plaintiffs’ identification of defendants’
 24 “facilities” was sufficient even though the notice did not identify the location
 25 of each point source from which pollutants may have been discharged).”

26 Plaintiffs’ Notice here clearly provided Defendants with notice “sufficient to
 27 provide (them) with information so that they can identify the problems.” Based on
 28 the information in the Notice, Defendants took 24 samples in the PI Rooms and

1 found illegal levels of PCBs in all 24 samples.

2 Moreover, Defendants' argument is based on an untenable interpretation of
3 TSCA and the PCB regulations, i.e., that remediation is required only at the "exact"
4 location from which the sample was taken. Defendants cannot reasonably contend
5 that every square inch of caulk has to be tested to determine where remediation is
6 required. It is reasonable and customary to infer that if a particular caulk sample has
7 PCBs over 50 ppm, then all the caulk of like-kind and like-age also has PCBs over
8 50 ppm. Indeed, Defendants' own sampling plan (unfortunately only to be applied at
9 the time of demolition or renovation) states that they will take "representative"
10 samples, with a "minimum frequency of one sample per material per room."
11 (Exhibit 13 to Supplemental DeNicola Decl., at p. E-2)

12 **B. Irreparable Harm**

13 Defendants contend that Plaintiffs have not satisfied the irreparable harm
14 requirement because they have not proved that leaving PCBs up to 11,000 times
15 over the legal limit in place for another year will cause irreparable damage.

16 Defendants are wrong. First, Defendants ignore the cases cited in Plaintiffs'
17 opening brief showing that a violation of TSCA itself satisfies the irreparable harm
18 requirement. (Dkt. 14, at 19:8-20) Defendants cite no authority to the contrary.

19 Second, it is not necessary for plaintiffs to supply data demonstrating how
20 much PCBs have accumulated in the School's students and staff, or what harm they
21 will do, because Congress and EPA have already determined that PCBs above 50
22 ppm pose an unreasonable risk of injury to human health. 40 C.F.R. §761.20; *United*
23 *States v. Commonwealth Edison Co.*, 620 F. Supp. 1404, 1408 (N.D. Ill. 1985).

24 Third, Defendants do not, and cannot, dispute that the extremely high levels
25 of illegal PCB contamination at the School--up to 11,000 times the legal limit--
26 increases the amount of toxic PCBs in children and teachers' bodies. (See Dkt. 14, at
27 19:24-20:10) Because PCBs bioaccumulate, and do not degrade, this is immediate,
28 irreparable harm which increases the chances of contracting cancer or other serious

1 diseases that PCBs cause.

2 Finally, it should be noted that Defendants' allegations that the School is safe
3 are based on air and dust testing alone, which have no regulatory authority, and have
4 not taken into account exposure through contact with contaminated caulk in window
5 and door frames. Defendants cannot in good faith dispute that children and teachers
6 are frequently coming into contact with this hazardous material.

7 **C. Balance Of The Equities**

8 Defendants have not shown any cognizable burden that the granting of the
9 requested relief would impose on them. Defendants do not explain how it would be
10 burdensome to remediate these rooms over the summer, as opposed to later, as they
11 say they will do. Defendants have already committed to remediating five other
12 rooms by June 30, 2015. If Defendants can remediate five rooms between the end of
13 school and June 30, 2015, they can remediate the 10 PI Rooms by July 31, 2015.

14 Defendants contend that removing students from classrooms immediately
15 would result in great expense and significant disruptions to students and staff. They
16 offer no specifics, let alone evidence, to support this contention. Defendants have
17 not explained, for example, why they could not use portable classrooms for the final
18 weeks of school, as the parents have been requesting over the past year, and as the
19 District did for some rooms in 2013. Defendants have known about the PCB
20 contamination at the School for 20 months and have done nothing to remove it as
21 required by law. Instead, they have spent over \$5 million on consultants, lawyers
22 and PR firms to avoid remediation. They cannot now be heard to complain that
23 compliance with the law would impose a substantial burden on them.

24 The balance of hardship tips decidedly in Plaintiffs' favor. If Defendants'
25 contention that the School is "safe" turns out to be wrong, they will have caused
26 serious and irreparable health problems for innocent children and teachers. On the
27 other hand, if Defendants' contention turns out to be correct and the School is safe,
28 the granting of the requested relief will have, at most, required a modest outlay of

1 money to hold classrooms in portables for a few weeks. That Defendants are even
 2 willing to take the gamble is shocking. The Court should not allow Defendants to
 3 act so recklessly with children's lives and should issue the requested relief.

4 **D. The Public Interest**

5 Granting the requested relief supports the public interest in enforcement of the
 6 law and remediation of toxic contamination. (Pl. Mem., Dkt. 14, at 21:19-27)
 7 Defendants do not dispute this. Instead, they only repeat their meritless primary
 8 jurisdiction and financial burden arguments.

9 **V. A Mandatory Injunction Is Appropriate Here**

10 Defendants contend that mandatory preliminary injunctions are disfavored.
 11 However, the courts grant mandatory preliminary injunctions where prohibitory
 12 orders are ineffective or inadequate. *See, e.g., Katie A., ex rel. Lundin v. Los Angeles*
 13 *County*, 481 F.3d 1150, 1156-57 (9th Cir. 2007); *Franco-Gonzales v. Holder*, 767
 14 F.Supp.2d 1034, 1061 (C.D. Cal. 2010). The Court should issue the requested
 15 injunction because Plaintiffs have demonstrated a clear basis for it, and because a
 16 prohibitory order maintaining the status quo would be inadequate to prevent
 17 Defendants from continuing to violate TSCA and would endanger students' and
 18 teachers' health.

19 **VI. Conclusion**

20 For the reasons set forth above and in Plaintiffs' Opening Memorandum, the
 21 Court should grant Plaintiffs' motion.

22 Respectfully submitted,

23 Dated: April 20, 2015

NAGLER & ASSOCIATES

24 By: /s/ Charles Avrith

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18 UNITED STATES DISTRICT COURT FOR THE CENTRAL DISTRICT
19 OF CALIFORNIA – WESTERN DIVISION
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21 AMERICA UNITES FOR KIDS, et al.,

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24 SANDRA LYON, et al.,

25 Defendants.

Case No. 2:15-cv-02124-PA-AJW

**SUPPLEMENTAL DECLARATION
OF JENNIFER DENICOLA IN
SUPPORT OF PLAINTIFFS'
MOTION FOR PRELIMINARY
INJUNCTION**

Motion for Preliminary Injunction
Hearing Date: May 4, 2015
Hearing Time: 1:30 p.m.
Judge: Hon. Percy Anderson
Courtroom: 15

Complaint filed: March 23, 2015

1
2 I, Jennifer DeNicola, declare as follows:

3 1. I am the President, and a member and Director of plaintiff America
4 Unites for Kids formerly known as Malibu Unites. I make this Supplemental
5 Declaration in support of Plaintiffs' Motion for Preliminary Injunction.

6 2. Attached hereto as Exhibit 11 is an April 17, 2015 email that I received
7 from Tom Huetteman, of Region 9 of the United States Environmental Protection
8 Agency.

9 3. Attached hereto as Exhibit 12 is an August 14, 2014 email from
10 Defendant Jan Maez to Mr. Huetteman. This email is publicly available on the
11 website of the Santa Monica Malibu Unified School District (the "District"), at
12 www.smmusd.org/PublicNotices/SMMUSDtoEPA_081414.pdf.

13 4. Attached hereto as Exhibit 13 is Appendix E of Environ's July 3, 2014
14 Site Specific PCB-Related Building Materials Management, Characterization and
15 Remediation Plan for the Library and Building E Rooms 1, 5 and 8 at Malibu High
16 School, which is publicly available on the District's website, at [www.smmusd.org/](http://www.smmusd.org/PublicNotices/PCBRemediationPlan070314.pdf)
17 [PublicNotices/PCBRemediationPlan070314.pdf](http://www.smmusd.org/PublicNotices/PCBRemediationPlan070314.pdf).

18 I declare under penalty of perjury that the foregoing is true and correct.

19 Executed this 17th day of April, 2015, at Malibu, California.

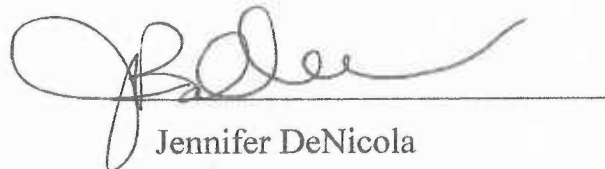
20
21 
22 Jennifer DeNicola

EXHIBIT 11

From: "Huetteman, Tom" <Huetteman.Tom@epa.gov>
Date: April 17, 2015 at 9:43:45 AM PDT
To: "jen@americaunites.com" <jen@americaunites.com>
Cc: "Scott, Jeff" <Scott.Jeff@epa.gov>, "Armann, Steve" <Armann.Steve@epa.gov>
Subject: RE: Your call

Jennifer,

Sorry for the delay in providing this clarification to my earlier email. This also provides a response to your emails from April 14 and 15, 2015.

Reference to our October 31, 2014 TSCA approval, which only addresses "substrate in contact with presently identified PCB-contaminated caulk as well as such areas identified in the future" (see page 1, paragraph 2 and footnote 2), should answer your questions. This is the only TSCA approval EPA has issued for the two Malibu schools. Nothing in the approval limits the District's ability to perform additional caulk sampling or removal provided the work is performed consistent with TSCA regulations at 40 CFR 761.62(a) or (b). In the October 31st approval EPA also determined that "the District's undertaking of the BMPs, as verified by pre- and post-BMP sampling data demonstrates that the TSCA standard for no unreasonable risk is currently being met at MHS and JCES" (page 3, second full paragraph).

Finally, please note that we state in the second paragraph of our cover-letter for the approval that caulk containing PCBs at or above 50 ppm, when found, "must be removed and disposed of in accordance with TSCA."

Sincerely,

Tom Huetteman, Assistant Director
Land Division, USEPA Region 9
415-972-3751

EXHIBIT 12

From: Maez, Jan
Sent: Thursday, August 14, 2014 4:35 PM
To: huetteman.tom@epa.gov
Cc: Lyon, Sandra
Subject: Santa Monica-Malibu Unified School District

Tom,

With regards to environmental issues at two of our Malibu campuses, the District understands the concerns and our obligation to fully comply with TSCA. Therefore, the Santa Monica-Malibu Unified School District will remedy the TSCA violations identified at four window areas at Malibu High School within the next 10 months, no later than June 30, 2015. Additionally, as described in our plan to the EPA, the District will change light fixtures at both Malibu High School and Juan Cabrillo Elementary School within the next 12 months.

We acknowledge that while this is a voluntary corrective agreement, the EPA is the federal agency with exclusive jurisdiction over TSCA investigations and clean ups. Therefore, we will coordinate with EPA to ensure that all activities are subject to approval of the EPA and adhere to relevant TSCA standards. Additionally should we find additional TSCA regulated materials, we anticipate voluntary removal of those materials and will coordinate with the EPA regarding any necessary approvals and timing.

Thank you for all of your assistance and support on this matter.

Thank you,
Janece L. Maez
Santa Monica-Malibu Unified School District
Associate Superintendent Business and Fiscal Services
Chief Financial Officer
1651 16th Street
Santa Monica, CA 90404
310-450-8338 ext. 70268
jmaez@smmusd.org



EXHIBIT 13

Site-Specific PCB-Related Building Materials Management,
Characterization and Remediation Plan
Library and Building E, Rooms 1, 5, and 8 at Malibu High School

Appendix E

Site Characterization

Site-Specific PCB-Related Building Materials Management,
Characterization and Remediation Plan
Library and Building E, Rooms 1, 5, and 8 at Malibu High School

E.1. Site Characterization

Once renovation/demolition at MHS is scheduled within the areas previously confirmed to contain ≥ 50 ppm PCBs (Library, Building E (Blue Building) Rooms 1, 5 and 8), additional characterization of building materials will be conducted, as described below.

Given that PCB-impacted materials may remain in place for up to 15 years and the technologies available for site characterization and the regulations that will be in effect at the time of site characterization cannot be predicted at this time, a site-specific characterization plan providing details regarding the general approach described below will be provided to USEPA for approval at least 180 days prior to the planned renovation/demolition.²² The plan is anticipated to include a description of the sampling procedures, media to be sampled, sampling locations within each medium, sampling of adjacent substrates, and waste management.

A building inspection, including a visual survey, will be conducted first. Representative samples of building materials will be collected for laboratory analysis prior to commencement of renovation/demolition work. In accordance with USEPA regulations and guidance documents, this section provides a description of the materials to be analyzed, sample collection methods, and laboratory analytical methods to be implemented.

During PCB characterization activities, representative samples may be collected, as necessary, from the following media: caulk, paint, mastics, sealants, wood, brick, concrete, nonporous building materials and any other building material suspected to contain PCBs based on the Building Inspection results to be completed by August 2014.

PCB characterization sampling will be conducted to evaluate the nature and extent of PCBs present in buildings materials. Based on the results of characterization sampling, specific areas will then be targeted for PCB remediation, as appropriate based on the concentrations of PCBs identified.

A flow chart detailing the procedures associated with Characterization is included within Figure 6.

The following sections describe the general sampling procedures, sampling locations and sampling of adjacent substrates that are anticipated to be implemented based upon current regulatory requirements and USEPA guidance. Actual procedures for site characterization will be developed based upon the applicable regulations and USEPA guidance in effect at the time the site-specific characterization plan is developed. The site-specific characterization plan will be submitted to USEPA for approval prior to implementation.

E.1.1 Sampling Procedures

All sampling locations will be kept wet and polyethylene drop cloths will be used to minimize accidental contamination of surrounding building materials during the sampling process.

²² The 180-day period is intended to allow sufficient time: 1) for sampling to occur following USEPA approval, 2) for the District to develop a site-specific remedial work plan for USEPA approval based on the sampling results, and 3) for the District to commence remedial activities within that 180-day period.

Site-Specific PCB-Related Building Materials Management,
Characterization and Remediation Plan
Library and Building E, Rooms 1, 5, and 8 at Malibu High School

Durable field sampling equipment will be decontaminated prior to each sample location to mitigate the potential for cross-contamination of samples. Each component of the sampling device will be decontaminated or replaced with a new, dedicated or disposable component prior to collecting samples for laboratory analysis. All non-disposable sampling equipment will be subject to decontamination procedures prior to sampling, consistent with 40 CFR 761.79. If gloves come into contact with sample media, a new pair of clean, nitrile gloves will be used at each location.

Porous surfaces, including soft porous surfaces (e.g. caulk, mastic and sealants), and hard porous surfaces (e.g. wood, concrete, brick), will be sampled in accordance with the USEPA Region I Standard Operating Procedure (SOP) for Sampling Porous Surfaces for Polychlorinated Biphenyls (May 2011), included as Appendix C of this document. In accordance with this SOP, at least three samples will be collected from each porous surface from each location identified.

Soft porous surfaces will be collected at 0.5-inch depth intervals using a metal chisel or sharp knife. The chisel or knife will be decontaminated between samples. If adjacent media is inadvertently removed in the process of sample collection, this media will be physically removed from the soft porous material prior to placement in the sample container.

Hard porous surfaces will be ground into powder using an impact hammer drill with a carbide drill bit. Powdered sample will be collected and placed in a sample container. Samples will be collected in 0.5-inch depth intervals and powder from adjacent holes may be composited to ensure sufficient sample volume. The drill bit will be decontaminated between samples.

All samples will be logged on standard chain-of-custody forms and stored on ice for delivery to an approved laboratory. All samples will be extracted using USEPA Method 3540C (Soxhlet Extraction) and analyzed for PCBs using USEPA Method 8082. In addition to the primary samples, a field duplicate, a matrix spike and matrix spike duplicate (MS/MSD), and an equipment blank will be collected at a frequency of 1 per 20 primary samples, which is consistent with USEPA protocol for quality assurance/quality control (QA/QC) purposes.

E.1.2 Sampling Locations

Sampling locations will be selected based on the removal or renovation/demolition work proposed. When an area has been selected for removal or renovation/demolition, all building materials in the work area will be inspected and inventoried. Representative samples of each building material type will be collected with a minimum frequency of one sample per material per room.

Where the age or type of material varies within a single room (i.e. different color paints or caulking), a sample of each type of material will be collected and submitted for analysis.

E.1.3 Sampling of Adjacent Substrate

If porous materials are adjacent to confirmed ≥ 50 ppm PCB-impacted materials (i.e. concrete adjacent to window caulking), a sample of the adjacent substrate will be collected and submitted for analysis. Samples of the adjacent porous substrate will be collected in accordance with the

Site-Specific PCB-Related Building Materials Management,
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USEPA Region I Standard Operating Procedure (SOP) for Sampling Porous Surfaces for Polychlorinated Biphenyls (May 2011), included as Appendix C of this document. At least one sample per room will be collected where similar porous materials are adjacent to similar ≥ 50 ppm PCB-impacted materials.