1			
2			
3			
4			
5	BEFORE THE HEARING BOARD OF THE SAN LUIS OBISPO COUNTY		
6	AIR POLLUTION CONTROL DISTRICT		
7	STATE OF CALIFORNIA		
8		1	
9	In the Matter of	Case No.	17-01
10	CALIFORNIA DEPARTMENT OF PARKS AND RECREATION – OFF-	STATE	PARKS' ANSWER TO
11	HIGHWAY MOTOR VEHICLE RECREATION DIVISION – OCEANO		ON FOR ABATEMENT
12	DUNES STATE VEHICLE RECREATION AREA,	Date:	November 13, 2017
13	,	Time: Location:	9:00 am
14 15 16			Government Center Board of Supervisors Chambers 1055 Monterey Street San Luis Obispo, California
17 18 19	Pursuant to Air District Rule 809, the Cali ("State Parks"), Division of Off-Highway Motor Petition for Abatement Order ("Petition"), as fol	Vehicle Re	
20	BACKGROUND		
21	The California Legislature created the OH		on in 1971 to address the critical
22	need to better manage the growing demand for o		
23	fostering respect for private property rights and protecting California's natural and cultural		
24	resources. Today the OHMVR Division operates	s eight State	Vehicular Recreation Areas
25 26	("SVRAs"). Oceano Dunes SVRA, established i	n 1982, is th	e most popular camping destination
26 27	in all of State Parks, welcoming more than 1.5 m	nillion visito	rs annually.
27 28			
28			

Oceano Dunes SVRA ("ODSVRA") covers approximately 3,600 acres near Pismo Beach,
 California. Off-highway vehicle riding is permitted on approximately 1,500 of the dunes' acres,
 except during March through October, when an additional approximately 250 acres are closed to
 vehicles to protect nesting birds. The remaining approximately 2,100 acres are closed to vehicles
 year-round and managed as native habitat.

Although State Parks established Oceano Dunes SVRA in 1982, the dunes have been a
favorite camping and recreation site for families for over 100 years. Vehicle riding on the beach
dates back to at least 1906. Today, Oceano Dunes SVRA is the only place in California where
people can legally drive and camp on the beach.

A residential area known as the Nipomo Mesa lies to the east and downwind from Oceano
Dunes. Based on air monitoring on the Nipomo Mesa that documented air quality conditions that
exceeded California's PM10 standard¹, the San Luis Obispo Air Pollution Control District ("Air
District") published the Nipomo Mesa Particulate Study (the "Phase 1 study") in March 2007.
The Phase 1 study identified particulate matter from dune fields during high wind events as the
likely cause of PM10 exceedences.

16 The Air District then undertook a further, "Phase 2" study, to determine if off-highway 17 vehicle activity plays a role in producing the high levels of PM10 at Nipomo Mesa. In March 18 2010, the Air District published the results of the Phase 2 study. The Phase 2 study concluded that 19 the primary source of high PM10 levels measured on the Nipomo Mesa is the open sand sheets in 20 the dune areas of the coast. The study also concluded that sand sheets that are subject to off-21 highway vehicle recreation emit more PM10 during high wind events when compared to areas 22 that are closed to riding. The working hypothesis from this study is that off-highway vehicle 23 activity has an indirect effect on the natural dune processes by de-vegetation, destabilization of 24 dune structure and destruction of the natural "crust" on the dune surface, which "increases the 25 ability of winds to entrain sand particles from the dunes and carry them to the [Nipomo] Mesa..." 26 Many of the conclusions of the Phase 2 study have been studied further and some of the

- 27
- 28

¹ A PM10 standard is a level of particulate matter that is 10 microns or less in diameter.

underlying conclusions have been called into question based on better research design and more
 direct measurements within the dunes in and around Oceano Dunes SVRA.

Based on the Phase 2 study's findings, in November 2011 the Air District adopted Rule
1001, specifically to address particulate matter emissions at Oceano Dunes SVRA. The stated
purpose of Rule 1001 is to reduce PM10 emissions to "natural background levels." However,
because the Air District never quantified the level of "natural" background emissions, Rule 1001
requires State Parks to do so. However, despite years of monitoring before and after Rule 1001's
adoption, the Air District has been unable to quantify the level of "natural" background
emissions.

10 Following adoption of Rule 1001, an off-highway vehicle recreation lobbying group called 11 Friends of Oceano Dunes ("Friends") challenged Rule 1001 in the courts, alleging the Air District 12 as exceeded its authority in adopting it. State Parks joined Friends' challenge, which was 13 unsuccessful at the trial court level. Friends and State Parks then appealed the trial court's ruling. 14 Following months of intensive negotiations that involved the California Air Resources Board 15 ("CARB") as mediator, State Parks and the Air District entered into a settlement agreement – 16 which the parties called a "consent decree" – to resolve State Parks' legal challenge. In exchange 17 for State Parks dismissing its appeal and agreeing to comply with Rule 1001, the Air District 18 agreed to a dispute resolution process for any dispute involving "Rule 1001, or any other issue 19 related to ODSVRA under the [Air District's] authority..." (Emphasis added.) Friends was not a 20 party to the consent decree. Friends ultimately prevailed on its appeal, successfully invalidating 21 an important provision of Rule 1001, but leaving the remainder of Rule 1001, including its dust 22 mitigation requirement, intact.

Since 2011, State Parks has implemented seasonal dust mitigation to test the effectiveness
of various mitigation measures, such as straw bales, sand fencing and vegetation. After the
parties' approved the consent decree in early 2013, State Parks, the Air District and CARB have
met regularly to, among other things, analyze data, plan and implement dust mitigation strategies,
and resolve disputes. In March 2017, State Parks certified its final environmental impact report
for its comprehensive dust mitigation program in accordance with Rule 1001. And in September

2017, the California Coastal Commission approved a coastal development permit for State Parks'
 dust mitigation program.

3	Notwithstanding the accomplishment of these significant milestones to address dust	
4	pollution at Oceano Dunes SVRA, in June 2017, the Air Pollution Control Officer ("APCO")	
5	issued a Notice of Violation under District Rules 402 and 1001 and Health and Safety Code	
6	section 41700. Pursuant to the consent decree, State Parks elected to submit the matter to the	
7	dispute resolution process. This process provides for mediating the dispute before a neutral, called	
8	a "special master," who is a scientist and expert in sand geology. The parties, along with	
9	representatives of CARB, met with the special master in September 2017, and the special master	
10	took the matter under submission. However, without waiting for the special master to deliver his	
11	report and recommendation, the APCO initiated the instant Petition on October 4. The special	
12	master delivered his report and recommendation one week later, on October 11, 2017. The special	
13	master recommended that the Notice of Violation be withdrawn in favor of a more collaborative	
14	approach between the Air District and State Parks.	
15	ANSWER TO PETITION	
16	I. DISTRICT RULE 402 AND HEALTH AND SAFETY CODE SECTION 41700 ARE NOT WORKABLE TOOLS TO ABATE NUISANCE DUST AT OCEANO DUNES SVRA	
17		
17 18	WORKABLE TOOLS TO ABATE NUISANCE DUST AT OCEANO DUNES SVRA	
17 18 19	WORKABLE TOOLS TO ABATE NUISANCE DUST AT OCEANO DUNES SVRA Sand dunes are known to be sources of dust, some producing more than others. What makes	
17 18 19 20	WORKABLE TOOLS TO ABATE NUISANCE DUST AT OCEANO DUNES SVRA Sand dunes are known to be sources of dust, some producing more than others. What makes Oceano Dunes SVRA unique is that part of its dune system is used for off-highway vehicle	
17 18 19 20 21	WORKABLE TOOLS TO ABATE NUISANCE DUST AT OCEANO DUNES SVRA Sand dunes are known to be sources of dust, some producing more than others. What makes Oceano Dunes SVRA unique is that part of its dune system is used for off-highway vehicle recreation, which provides some level of physical impact on the dune system. Oceano Dunes	
 17 18 19 20 21 22 	WORKABLE TOOLS TO ABATE NUISANCE DUST AT OCEANO DUNES SVRA Sand dunes are known to be sources of dust, some producing more than others. What makes Oceano Dunes SVRA unique is that part of its dune system is used for off-highway vehicle recreation, which provides some level of physical impact on the dune system. Oceano Dunes SVRA consists of approximately 3,600 acres of sand dunes, less than half of which is open to off-	
 17 18 19 20 21 22 23 	WORKABLE TOOLS TO ABATE NUISANCE DUST AT OCEANO DUNES SVRA Sand dunes are known to be sources of dust, some producing more than others. What makes Oceano Dunes SVRA unique is that part of its dune system is used for off-highway vehicle recreation, which provides some level of physical impact on the dune system. Oceano Dunes SVRA consists of approximately 3,600 acres of sand dunes, less than half of which is open to off- highway vehicle recreation. Data collected by the Air District and State Parks suggests that off-	
 17 18 19 20 21 22 23 24 	WORKABLE TOOLS TO ABATE NUISANCE DUST AT OCEANO DUNES SVRA Sand dunes are known to be sources of dust, some producing more than others. What makes Oceano Dunes SVRA unique is that part of its dune system is used for off-highway vehicle recreation, which provides some level of physical impact on the dune system. Oceano Dunes SVRA consists of approximately 3,600 acres of sand dunes, less than half of which is open to off- highway vehicle recreation. Data collected by the Air District and State Parks suggests that off- highway vehicle activity plays a role in augmenting the dust emission system at the park.	
 17 18 19 20 21 22 23 24 25 	WORKABLE TOOLS TO ABATE NUISANCE DUST AT OCEANO DUNES SVRA Sand dunes are known to be sources of dust, some producing more than others. What makes Oceano Dunes SVRA unique is that part of its dune system is used for off-highway vehicle recreation, which provides some level of physical impact on the dune system. Oceano Dunes SVRA consists of approximately 3,600 acres of sand dunes, less than half of which is open to off- highway vehicle recreation. Data collected by the Air District and State Parks suggests that off- highway vehicle activity plays a role in augmenting the dust emission system at the park. However, the relative contributions from what may be called natural emissions from the wind	
 17 18 19 20 21 22 23 24 25 26 	WORKABLE TOOLS TO ABATE NUISANCE DUST AT OCEANO DUNES SVRA Sand dunes are known to be sources of dust, some producing more than others. What makes Oceano Dunes SVRA unique is that part of its dune system is used for off-highway vehicle recreation, which provides some level of physical impact on the dune system. Oceano Dunes SVRA consists of approximately 3,600 acres of sand dunes, less than half of which is open to off- highway vehicle recreation. Data collected by the Air District and State Parks suggests that off- highway vehicle activity plays a role in augmenting the dust emission system at the park. However, the relative contributions from what may be called natural emissions from the wind moving the sand, on the one hand, and those augmented emissions that result from the off-	
 17 18 19 20 21 22 23 24 25 	WORKABLE TOOLS TO ABATE NUISANCE DUST AT OCEANO DUNES SVRA Sand dunes are known to be sources of dust, some producing more than others. What makes Oceano Dunes SVRA unique is that part of its dune system is used for off-highway vehicle recreation, which provides some level of physical impact on the dune system. Oceano Dunes SVRA consists of approximately 3,600 acres of sand dunes, less than half of which is open to off- highway vehicle recreation. Data collected by the Air District and State Parks suggests that off- highway vehicle activity plays a role in augmenting the dust emission system at the park. However, the relative contributions from what may be called natural emissions from the wind moving the sand, on the one hand, and those augmented emissions that result from the off- highway vehicle activity, on the other hand, are not resolved. To date, no measurements exist	

1	Rule 1001 was adopted by the Air District Board in November 2011 specifically to address	
2	dust emissions at Oceano Dunes SVRA. At the heart of Rule 1001 is its comparative analysis,	
3	which recognizes that there is a "natural background level" of emissions that the Air District lacks	
4	authority to regulate. ² Rule 1001's comparative analysis requires State Parks to compare dust	
5	levels downwind of the riding area to dust levels downwind of a non-riding "control" site. Gary	
6	Willey, the incoming APCO, testified at the November 16, 2011 hearing that "[c]ompliance with	
7	the rule [1001] is based on PM10 monitoring difference between the riding and non-riding areas."	
8	Violations of Rule 1001 occur only when the dust downwind of the riding area is more than 20%	
9	above that which is downwind of the "control" site. (Rule 1001, § C.3.) As Mr. Willey explained	
10	to the Air District Board,	
11	[T]he goal of the rule [1001] is to reduce the SVRA contribution to a natural	
12	background level. And that's really what we were trying to do through this whole process. The rule is based on a 24-hour PM10 standard and natural background	
13	levels, the riding area and non-riding area monitoring Compliance with the rule is based on PM10 monitoring difference between the riding and non-riding areas.	
14	The current APCO, Larry Allen, similarly acknowledged at the November 16, 2011 Air	
15	District hearing that Rule 1001 is designed to reduce particulate matter concentrations "to natural	
16	background levels."	
17	In adopting Rule 1001, Chairperson Gibson acknowledged that the Air District was not	
18	requiring State Parks to abate "natural causes" of dust emissions:	
19	We do know that the dunes were formed by wind, that there are likely to be dust	
20	exceedances from natural causes. But this rule is very specific and has a very rational technical basis for requiring that manmade pollution be reduced here.	
21	Thus, Rule 1001 recognizes that there is a "natural background level" of emissions, and	
22	only requires State Parks to reduce dust emissions to this "natural background level." But Rule	
23	1001 also recognizes that the "natural background level" is not currently known. For instance,	
24	section C.1. of Rule 1001 requires State Parks (not the Air District) to develop a "Temporary	
25	Baseline Monitoring Program" in order to "determine baseline PM10 concentrations" at Oceano	
26		
27	² Under nuisance law, property owners are not liable for the natural conditions of their land in the absence of negligent conduct. (<i>Lussier v. San Lorenzo Valley Water Dist.</i> (1988) 206	
28	Cal.App.3d 92, 101.) Thus, Rule 1001 recognizes that the Air District lacks authority to require State Parks to reduce dust pollution below naturally occurring levels.	

Dunes SVRA. Mr. Willey confirmed at the hearing on Rule 1001 that the Air District did not
 know what the natural background levels were.

The APCO's proposed abatement order disregards his and his soon-to-be successor's prior 3 4 admission that there is a natural level of background emissions that the Air District lacks the 5 authority to regulate. Relying instead on Rule 402 and Health and Safety Code section 41700, the 6 APCO can utilize the mere existence of particulate matter emissions from Oceano Dunes SVRA 7 as evidence that Oceano Dunes SVRA constitutes a public nuisance, without ever proving the 8 contribution attributable to off-highway vehicle activity. But Oceano Dunes SVRA is not akin to, 9 for instance, a polluting factory or farm to which *any* amount of pollution can be attributed and 10 for which Rule 402 is designed. Here, even if the APCO can establish that *some amount* of 11 emissions are the result of off-highway vehicle activity, without identifying the amount that is 12 attributable to such activity, it is impossible to quantify the amount that State Parks must abate. 13 Using Rule 402 and Health and Safety Code section 41700 evades this information gap by 14 holding State Parks potentially liable for all emissions, even those that the APCO recognizes are 15 "natural."

16 For example, the APCO's Petition states that "[c]omplaints regarding dust from the 17 ODSVRA have been documented since May of 2010" and that "[a] total of 122 complaints have 18 been received since the implementation of District Rule 1001, beginning in May 2012." However, 19 missing from this report is whether, and to what extent, those complaints recognize and account 20 for the significant amount of naturally-occurring dust emissions which the Air District is not 21 authorized to regulate and State Parks is not legally required to abate.³ Since the Hearing Board 22 cannot require State Parks to abate naturally-occurring dust emissions, the Hearing Board cannot 23 fashion an effective abatement order unless and until the APCO quantifies the dust emissions specifically attributable to off-highway vehicle activity.⁴ 24

25

26

⁴ In multiple Air District hearings, members of the public, the APCO, and even some technical specialists have speculated as to the amount that off-highway vehicle activity

³ This is not to say that State Parks will not attempt to mitigate dust pollution to the greatest extent possible. Rather, the Air District lacks authority to regulate dust pollution below "natural background levels."

1	The impropriety of Rule 402 and Health and Safety Code section 41700 to address dust	
2	emissions at Oceano Dunes SVRA is apparent in the proposed abatement order submitted by the	
3	APCO. That order seeks to require State Parks to prepare "[a] Particulate Matter Reduction	
4	Plan ^[5] , as required by Rule 1001." (Emphasis added.) The reliance on Rule 1001's requirements	
5	to achieve the APCO's desired results renders this action redundant and unnecessary. The Air	
6	District developed Rule 1001 specifically to address nuisance dust at Oceano Dunes SVRA and	
7	has enforcement mechanisms at its disposal to address an alleged violation. The Air District	
8	should not use Rule 402 as a back door to enforce Rule 1001's requirements.	
9	II. THE APCO'S USE OF NUISANCE ABATEMENT IS AN IMPROPER ATTEMPT TO END-	
10	Run District Rule 1001 and the Consent Decree between the Air District and State Parks	
11	In March 2014, to settle legal challenges to Rule 1001, State Parks and the Air District	
12	entered into the consent decree. Under the consent decree, State Parks dismissed its legal	
13	challenge to Rule 1001 and agreed to comply with the technical requirements of Rule 1001, and	
14	the Air District agreed to a specific procedure to resolve disputes involving Rule 1001 "or any	
15	other issue related to" Oceano Dunes SVRA. The dispute resolution process includes either	
16	party's right to submit a dispute to a neutral – called a "special master" – if the parties cannot	
17	informally resolve the dispute.	
18	State Parks and the Air District re-affirmed their respective commitment to the consent	
19	decree in September 2017 by entering into an amendment to the consent decree. State Parks has	
20	been sued by Friends for its part in entering into the consent decree. Nonetheless, State Parks'	
21	commitment to the consent decree process has remained inviolate. Regrettably, the same cannot	
22	be said of the APCO.	
23		
24		
25	contributes to dust emissions at Oceano Dunes SVRA. However, these statements have not been independently confirmed by air pollution control specialists or atmospheric scientists. Thus,	
26	though there may statements in the record indicating the specific percentage of emissions attributable to off-highway vehicle activity, those statements are not scientific fact, but rather an	
27	expression of personal opinion.	
28	⁵ As set forth in State Parks' documentary record, it has already obtained APCO approval of its Particulate Matter Reduction Plan.	

1	In accordance with Rule 1001, and in reliance on the Air District's good faith commitment
2	to the consent decree process, State Parks has expended millions in public funds to implement
3	Rule 1001. Among other compliance actions, State Parks has: (1) prepared a monitoring site
4	selection plan (Rule 1001, § F.1.a.); (2) prepared a particulate matter reduction plan (Rule 1001, §
5	F.1.b.); (3) installed and maintained a "control site" monitor, and collected and analyzed data
6	from the monitor; (4) installed seasonal dust mitigation every Spring since 2011 to test the
7	effectiveness of various mitigation measures including, but not limited to, straw bales, sand
8	fencing and vegetation; (5) prepared and published an environmental impact report for its
9	comprehensive dust mitigation program; (6) applied for and obtained approval from the
10	California Coastal Commission for its comprehensive dust mitigation program; and (7) defended
11	itself against a litany of lawsuits challenging its actions to comply with Rule 1001.
12	In addition, since mid-2013, CARB has facilitated regular meetings between State Parks
13	and the Air District to implement Rule 1001. These meetings have involved, among other things,
14	analyzing data, planning and implementing dust mitigation measures, and resolving disputes.
15	After the Air District delivered its Notice of Violation ("NOV") to State Parks in June
16	2017, State Parks elected to submit the matter to the special master in accordance with the
17	consent decree's dispute resolution process. The parties met with the special master in September
18	2017. CARB representatives also attended the meeting. Following the meeting, the special master
19	took the matter under submission. However, without waiting for the special master to deliver his
20	report and recommendation, the APCO initiated the instant Petition on October 4. One week later,
21	the special master delivered his report and recommendation. The report noted the APCO's lack of
22	objectivity and failure to provide evidentiary support for his Notice of Violation:
23	The submission report provided by Parks is highly focused, well documented, and
24	attempts to address the issues relating to the NOV straight on and without embellishment. It stands in strong contrast to the submission provided by [the Air
25	District], which contains inflammatory language, demonstrates a notable lack of objectivity, and fails to provide direct reference to supporting documentation and
26	data.
27	
28	

1	The special master also questioned the timing of the Notice of Violation, given that State	
2	Parks had only recently installed a new deputy director in charge of State Parks' OHMVR	
3	Division, and the APCO was retiring and a new APCO would soon be taking over:	
4 5	There is also the need to give the new Deputy Director of the OHMVR and the new incoming Air Pollution Officer for the [Air District], a fair chance to improve co-operation between the two units and to get control measures in place as quickly as	
6	possible using important input from as many stakeholders as possible.	
7	The special master concluded his report as follows:	
8	It is my opinion that the Notice of Violation is not an effective tool to hasten resolution of the ongoing wind erosion problem and disputes between the two	
9	parties, and therefore, should be withdrawn. Rather, the two groups should work together cooperatively, as opposed to antagonistically, which seems to have been the model over the past several years. (Emphasis in original.)	
10	In entering into the consent decree, it was never State Parks intention that the APCO be	
11	allowed to circumvent the consent decree's requirements by utilizing District Rule 402 or Health	
12	and Safety Code section 41700. For this reason, the consent decree broadly provides that its terms	
13	apply to "any issue related to" Oceano Dunes SVRA. This abatement action is a direct end run	
14	around, and breach of, the consent decree approved by the Air District Board and signed by its	
15	Chairperson, the APCO, and the Air District's counsel. Significantly, at its most recent hearing on	
16 17	September 27, the Air District Board considered and then <i>rejected</i> a motion to urge the APCO to,	
17 18	among other things, initiate a Hearing Board to address alleged nuisance dust.	
18 19	The Hearing Board should not sanction the APCO's attempt to jettison years of cooperation	
19 20	between State Parks and the Air District on the eve of his departure. Instead, the Hearing Board	
20 21	should affirm the Air District's commitment to the process it started in 2011 with the adoption of	
21	Rule 1001. With State Parks only recently certifying its Final Environmental Impact Report and	
22	only recently receiving Coastal Commission approval for its comprehensive dust mitigation	
23 24	program, now is not the time for the Hearing Board to undermine all the work that has been done	
	to date, and all the work that State Parks still has to do, to mitigate dust pollution at Oceano	
25 26	Dunes SVRA while still continuing to comply with its legislative mandate to keep the park open	
26 27	to off-highway vehicle recreation.	
27		
28		

1 2

III. THE LEGISLATURE HAS CONCLUSIVELY DETERMINED THAT OCEANO DUNES SVRA PROVIDES A PUBLIC BENEFIT THAT OUTWEIGHS ANY ALLEGED HARM; AND STATE PARKS IS STATUTORILY IMMUNE FROM NUISANCE LIABILITY

The APCO's Petition fails to take into consideration the important public benefit Oceano Dunes SVRA provides. (See *Hellman v La Cumbre Golf & Country Club* (1992) 6 Cal.App.4th 1224, 1231 ["The initial determination of what constitutes a nuisance includes a consideration of conflicting interests leading to a conclusion whether the harm suffered outweighs the utility of the conduct."].)

The California Legislature has conclusively determined that state vehicular recreation areas. 8 and Oceano Dunes SVRA in particular, provide a substantial public benefit. Under the Off-9 Highway Vehicle Motor Recreation Act, Public Resources Code 5090.01 et seq. ("OHMVRA" or 10 the "Act"), the Legislature established state vehicular recreation areas in recognition of the "every 11 increasing popularity" of off-highway vehicle recreation and the deleterious impact on the 12 environment from the "indiscriminate and uncontrolled use" of those vehicles. (Pub. Resources 13 Code, § 5090.02, subd. (a).) Thus, the Legislature decided that effectively managing off-highway 14 vehicle recreation, through the establishment of state vehicular recreation areas, benefits the 15 environment and is "essential for ecologically balanced recreation." (Pub. Resources Code, § 16 5090.02, subd. (b).) The Legislature designated Oceano Dunes SVRA as one of only nine state 17 vehicular recreation areas in the entire state. (Cal. Code Regs., tit. 14, § 4753, subd. (e); see also 18 Cal. Code Regs., tit. 14, § 4609.) 19 Moreover, the Legislature recently re-affirmed the public benefit that state vehicular 20 recreation areas provide. Senate Bill 249 was passed unanimously during the 2017 Legislative 21 session and signed into law by the Governor on October 3, 2017. This bill permanently 22 reauthorized the OHMVRA. The Legislature could have amended the Act to, for instance, 23 prohibit nuisance dust emissions at state vehicular recreation areas. Or it could have amended the 24 Act to de-authorize Oceano Dunes SVRA as a state vehicular recreation area. It did neither, 25

26 conclusively affirming the public benefit provided by Oceano Dunes SVRA.⁶

⁶ Senate Bill 249 amended Public Resources Code section 5090.24. In doing so, it reaffirmed the duties of the Off-Highway Motor Vehicle Recreation Commission to, among

1	At present, off-highway vehicle riding is allowed on less than half of the historical riding	
2	area – 2,100 acres of the park's 3,600 total acreage is permanently closed to riding. Under the	
3	APCO's proposed abatement order, the riding area could be reduced to less than 25% of its	
4	historical size. But any mitigation that further reduces the riding area could potentially interfere	
5	with State Parks' legislative mandate. It could also conflict with the regulatory authority of the	
6	California Coastal Commission, which is legislatively mandated to maximize public access to and	
7	recreational opportunities in the coastal zone. (Pub. Resources Code, § 30001.5, subd. (c).)	
8	Moreover, the Legislature has seen fit to immunize legislatively-authorized activities from	
9	nuisance liability. Civil Code section 3482 states, "Nothing which is done or maintained under	
10	the express authority of a statute can be deemed a nuisance." Here, the Legislature expressly	
11	authorized, indeed mandated, State Parks to operate Oceano Dunes SVRA as a state vehicular	
12	recreation area. The Legislature has thus immunized State Parks from nuisance liability for its	
13	operation of Oceano Dunes SVRA.	
14	The Air District may still regulate Oceano Dunes SVRA under its proper regulatory	
15	authority pursuant to Rule 1001. But subjecting State Parks to liability for nuisance contravenes	
16	the legislative authorization of Oceano Dunes SVRA under the OHVRA, as well as the legislative	
17	immunity for nuisance provided under Civil Code section 3482.	
18	IV. THE HEARING VIOLATES STATE PARKS' RIGHT TO DUE PROCESS	
19	The protections of procedural due process apply to administrative proceedings (Richardson	
20	v. Perales (1971) 402 U.S. 389, 401.) "Due process is the opportunity to be heard at a meaningful	
21	others, "[c]onsider, upon the request of any owner or tenant, whose property is in the vicinity of	
22	any land in the system, any alleged adverse impacts occurring on that person's property from the operation of off-highway motor vehicles and recommend to the division suitable measures for the	
23	prevention of any adverse impact determined by the commission to be occurring, and suitable measures for the restoration of adversely impacted property." (Pub. Resources Code § 5090.42,	
24	subd. (d).)	
25	Presumably the Legislature was aware of the citizen complaints and litigation regarding particulate matter emissions at Oceano Dunes SVRA at the time it passed this legislation. (See	
26	<i>People v. Overstreet</i> (1986) 42 Cal.3d 891, 897 ["the Legislature is deemed to be aware of existing laws and judicial decisions in effect at the time legislation is enacted and to have enacted	
27	and amended statutes 'in the light of such decisions as have a direct bearing upon them'"].) Yet the Legislature did no more than re-authorize the Commission to "recommend suitable	
28	measures for the prevention of any adverse impact."	
	11	

1	time and in a meaningful manner." (Southern Cal. Underground Contractors, Inc. v. City of San
2	Diego (2003) 108 Cal.App.4th 533, 543, citing Mathews v. Eldridge (1976) 424 U.S. 319, 333.)
3	Although due process in an administrative hearing does not require the full panoply of judicial
4	trial procedures (Stacy & Witbeck, Inc. v. City and County of San Francisco (1995) 36
5	Cal.App.4th 1074, 1087, as modified on denial of reh'g (Aug. 16, 1995)), it nonetheless requires
6	"that the procedures be tailored, in light of the decision to be made, to 'the capacities and
7	circumstances of those who are to be heard,' [citation] to insure that they are given a
8	meaningful opportunity to present their case." (Mathews v. Eldridge, supra, 424 U.S. at p. 349.)
9	The abatement hearing does not provide State Parks with a "meaningful opportunity to
10	present [its] case." First, the pre-conference hearing, originally scheduled for October 25, 2017,
11	was adjourned until November 1, 2017, due to the recusal of the then-Hearing Board Chair Eileen
12	Mackin-Getzoff, which was made at the request of the Air Pollution Control Officer (APCO)
13	(State Parks subsequently joined that request). Thus, important matters involving the hearing
14	were not discussed until November 1, 2017, less than two weeks before the hearing.
15	For instance, on October 24, 2017, then-chair Ms. Mackin-Getzoff submitted a letter to the
16	APCO requesting that he clarify certain matters for which the Petition for Abatement Order
17	("Petition") was vague or undefined, including such fundamental matters as: (1) the "State Laws
18	and District regulations the APCO and District claim that Respondent, [State Parks] has
19	violated"; (2) the "activity, action, failure to act or other means by which [the APCO] claim[s]
20	ODSVRA behavior constitutes a violation of California Health and Safety Code section 41700
21	and San Luis Obispo County APCD Rule 401 [sic]"; and (3) the "specific orders or conditions
22	APCD seek[s] that the Hearing Board include in an abatement order." The APCO did not respond
23	to the request for clarification until the continued pre-conference hearing on November 1, 2017.
24	Thus, it was not until November 1 that the APCO's attorney clarified that the Petition is not being
25	brought under Rule 1001 and "the Hearing Board is not being asked to consider potential
26	violations of Rule 1001." ⁷
27	

⁷ The APCO's Petition for Abatement Order cites the legal ground for an abatement order as "Section 41700 of the Health and Safety Code and District Rules 402 *and 1001*" (emphasis added).

1 But the APCO's attorney's representation made at the pre-conference hearing, and later 2 confirmed in writing, that this Petition does not seek to enforce Rule 1001, is directly contradicted 3 by the APCO's proposed abatement order, first made available on Monday, November 6 and 4 amended on Wednesday, November 8. That abatement order requires State Parks to prepare "[a] 5 Particulate Matter Reduction Plan, as required by Rule 1001." (Emphasis added.) It is also 6 contradicted by the APCO's staff report, which cites at length alleged violations of Rule 1001 to 7 justify an abatement order (see pages 14-19). Thus, despite the APCO's attorney's representation, 8 this action does in fact seek to enforce Rule 1001. The APCO's and his attorney's conflicting 9 legal, factual and evidentiary bases for the Petition has prejudiced State Parks' ability to 10 adequately prepare a defense.

In addition, the APCO did not identify the witnesses he intends to call at the hearing or the documentary evidence that supports his Petition until Monday, November 6, just one week before the hearing. Although the Air District's rules provide that "the hearing need not be conducted according to technical rules relating to evidence and witnesses" (District Rule 812), the District still must afford State Parks an adequate opportunity to prepare for the hearing and to confront adverse witnesses. The APCO has afforded State Parks neither.

17 The APCO has also refused State Parks' request to conduct discovery prior to the hearing, 18 specifically, to depose the witnesses the Air District intends to call at the hearing. (See *Mohilef* v. 19 Janovici (1996) 51 Cal.App.4th 267, 302 [finding in a nuisance abatement case that "because the 20 due process clause ensures that an administrative proceeding will be conducted fairly, 'discovery 21 must be granted if in the particular situation a refusal to do so would so prejudice a party as to 22 deny him due process." (citation omitted)]; see also Southern Cal. Underground Contractors v. 23 *City of San Diego, supra*, 108 Cal.App.4th at p. 544 [respondent's right to due process satisfied] 24 because it "was afforded an effective opportunity to confront adverse witnesses at depositions"]; 25 Stacy & Witbeck v. City and County of San Francisco, supra, 36 Cal.App.4th at p. 1087 26 [respondent's right to due process satisfied because it "was afforded the opportunity to (and did) 27 depose the City's single witness prior to the hearing"].) Under the circumstances, denying State

28

Parks' request to depose the APCO's witnesses "so prejudice[s] [State Parks] as to deny [it] due
 process." (*Mohilef v. Janovici, supra*, 51 Cal.App.4th at p. 302.)

Due process considerations require that State Parks receive notice of the legal, factual, and
evidentiary basis sufficiently in advance of the hearing in order to allow it to prepare a defense.
But the APCO did not identify its documents and witnesses until Monday, November 6, one week
before the hearing. And the APCO did not release its staff report citing the legal, factual and
evidentiary bases for its Petition until Wednesday, November 8, *less than two working days before the hearing* (given the Veterans Day Holiday). State Parks requested a continuance of the
hearing to allow it to adequately prepare a defense, but that request was denied.

10 Finally, State Parks has a right to a full review of its evidence by the Hearing Board, which 11 the Hearing Board cannot reasonably perform in the limited time before the hearing. Dust 12 pollution at Oceano Dunes SVRA is a complex issue. Over the decades there have been numerous 13 studies documenting dust pollution at Oceano Dunes SVRA. The Air District embarked on a 14 years' long process to study and then adopt a regulation (Rule 1001) specifically to address 15 particulate matter emissions at Oceano Dunes SVRA. State Parks, the Air District, and CARB 16 have met regularly for years to plan, implement and analyze on-the-ground dust mitigation 17 measures. State Parks recently certified an environmental impact report, and the Coastal 18 Commission recently approved a coastal development permit, for State Parks' comprehensive 19 plan to mitigate dust pollution at Oceano Dunes SVRA. The record in this case is voluminous, 20 comprising over 2,500 pages of documentary evidence submitted by State Parks alone. However, 21 due to the continuance of the pre-conference hearing, the parties did not submit their documentary 22 evidence to the Hearing Board until Monday, November 6.

State Parks has a due process right to have the Hearing Board consider its evidence before
reaching a decision. (*Southern Cal. Underground Contractors v. City of San Diego, supra*, 108
Cal.App.4th at p. 548.) While the Hearing Board is entitled to a presumption that it has properly
performed its official duty to review all the evidence before it (Evid. Code, § 664), that
presumption is lost if the Hearing Board cannot reasonably review the evidence in advance of the
hearing. It is not reasonable for the Hearing Board to consider over 2,500 pages of evidence (in

1	addition to this Answering Brief, the APC	CO's staff report and the APCO's documentary	
2	evidence) in one week's time, especially with the intervening Veterans Day holiday. Based on the		
3	foregoing, the abatement hearing violates State Parks' constitutional right to due process.		
4	CONCLUSION		
5	The Hearing Board cannot issue an abatement order unless it makes the necessary findings,		
6	supported by evidence, that:		
7	(1) The Air District is legally authorized to require State Parks to abate naturally-		
8	occurring dust emissions;		
9	(2) The Air District is legally authorized to evade the terms of the consent decree it		
10	signed and upon which State Parks has detrimentally relied;		
11	(3) The public recreational and ec	conomic benefit provided by Oceano Dunes SVRA is	
12	outweighed by its harm; and		
13	(4) The hearing does not violate S	State Parks' due process rights.	
14	Because the Hearing Board cannot make such findings (either because they do not exist in		
15	the record or because the APCO cannot sa	atisfy his burden), it must deny the Petition.	
16			
17	Dated: November 8, 2017	Respectfully Submitted,	
18 19		XAVIER BECERRA Attorney General of California	
20		(Λ)	
20			
22		MITCHELL E. RISHE	
23		Deputy Attorney General Attorneys for California Department of Parks and Recreation	
24		T arks and Recreation	
25	LA2017303104 52689790.docx		
26	52007/70.00CA		
27			
28			