## **Integrated Pest Management Plan**

When completed, this template meets the Healthy Schools Act requirement for an integrated pest management (IPM) plan. An IPM plan is required if a child care center uses pesticides<sup>1</sup>

Orinda Union Scool District	8 Altarinda Road, Orinda, CA 94563				
Child Care Center Name	Address	-			
Stuart Watson	(925)258-6203	swatson@orinda.k12.ca.us			
Center IPM Coordinator	IPM Coordinator's Phone Numb	er Email Address			
IPM statement					
It is the goal of Orinda Union School Dist	rictto implement IPM by fo	ocusing on long-term prevention or suppression of pests			
through accurate pest identification, by fre		by applying appropriate action levels, and by making the			
		controls. Pesticides that are effective will be used in a			
manner that minimizes risks to people, pr	operty, and the environment, and onl	y after other options have been shown ineffective.			
Our post management chicatives are to					
Our pest management objectives are to:					
possible. We will continue to use her	Continue to keep facilities clean	so the use of any pesticide is as minimal as			
possible. We will continue to use her	blode minimally and when stan a	and students are not present.			
I I I I I I I I I I I I I I I I I I I					
IPM team					
In addition to the IPM Coordinator, other i	ndividuals who are involved in purcha	asing, making IPM decisions, applying pesticides, and			
complying with the Healthy Schools Act re					
Name and/or Title	Role in IPM program				
Ocello Morales, Gardener	Applicator				
Pest management contracting					
Pest management services are contra	acted to a licensed pest control busin	ess.			
Pest Control Business name(s): Ca					
Prior to entering into a contract, the se		sect control business understands the			
training requirement and other requir		pest control business understands the			
adming requirement and only requir	omone of the Freditty Concole Fiel.				
Pest identification, monitoring a	and inspection				
Pest Identification is done by: Maintenance	•				
	College/University staff, Pest Control Business,	etc.)			
Monitoring and inspecting for pests and co	onditions that lead to pest problems a	are done regularly by			
our Maintenance staff and Calif. Exter	minators and results are comm	unicated to the IPM Coordinator.			
(Example: District staff title, e.g. Maintenance staff)					
Specific information about monitoring and					
(Example: Sticky monitoring boards are placed in the					
		entification of pests. These include			
location and date. Work orders	identify the technique used	d. When used, sticky traps are monitored			
and inspected by custodial staf					
,					
4					

## Pests and non-chemical management practices

This child care center has identified the following pests and routinely uses the following non-chemical practices to prevent pests

Pest	Remove food	Fix leaks	Seal cracks	Install barriers	Physical removal	Traps	Manage irrigation	Other
Rodents								California Exterminators
Gophers	P					V		Gingrich Horticulture
Birds				Ø				
Spiders			V					Clean Cobwebs
Veeds			7				V	
			2					
Healthy Sch This child of Act.(Educat	nools Act are center c	omplies wit	th the notion 17613	fication, po: 3, 48980.3;	sting, recor Food & Ag	dkeeping, ricultural	, and all othe Code Sectio	er requirements of the Healthy Schools ns 13180 - 13188)
Pesticide s								use:
	training cou on 13186.5).		ed by the	Departmen	t of Pesticion	de Regula	tion (Educat	ion Code Section 16714; Food & Agricultu
recordkeep	all pesticides	applied by	child care Departm	ent of Pest	ticide Regu	lation at le	east annually	pt pesticides exempt <sup>1</sup> from HSA y, by January 30 of the following year, usir
Notification This child care o	center has m	ade this IP	M plan pu	blicly availa	able by the	following	ŕ	
This IPM pl	an is sent oເ	it to all pare	ents, guar	dians and s	taff annual	y.		
Review This IPM pl and correc		viewed (and	d revised,	if needed)	at least anr	ually to e	nsure that th	ne information provided is still true

I acknowledge that I have reviewed this school district's IPM Plan and it is true and correct. Date: 11/4/2022 Signature:

11/3/2023

Date of next review:

1 These pesticides are exempt from all Healthy Schools Act requirements, except the training requirement: 1) products used in self-contained baits or traps, 2) gels or pastes used as crack and crevice treatments, 3) antimicrobials, and 4) pesticides exempt from U.S. EPA registration. (Education Code Section 17610.5)