## **School District 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 school district uses pesticides<sup>1</sup>

Contacts Saucelito Elementary 17	tary 17615 Ave 104, Terra Bella CA 93270					
School District Name Ad	ddress					
Courtney Castle (559)	784-2164 ccastle@saucelito.org					
District IPM Coordinator IPM Co	oordinator's Phone Number Email Address					
IPM statement						
habitat less conducive to pests using sanitation and r	to implement IPM by focusing on long-term prevention or suppression of pests itoring for pest presence, by applying appropriate action levels, and by making the mechanical and physical controls. Pesticides that are effective will be used in a the environment, and only after other options have been shown ineffective.					
Focus on long-term pest prevention and						
complying with the Healthy Schools Act requirements						
Name and/or Title	Role in IPM program					
Stephanie Serafin	Purchasing & Scheduling					
Brandon Robison	Applicator					
Pest management contracting						
Pest management services are contracted to a line Pest Control Business name(s): Res Com P	·					
	ct has confirmed that the pest control business understands the					
Pest identification, monitoring and insperent Identification is done by: Pest Control Business						
Monitoring and inspecting for pests and conditions the Maintenance Staff  (Example: District staff title, e.g. Maintenance staff)	rsity staff, Pest Control Business, etc.) at lead to pest problems are done regularly by and results are communicated to the IPM Coordinator.					
Specific information about monitoring and inspecting (Example: Sticky monitoring boards are placed in the kitchen and are	for pests, such as locations, times, or techniques include: re checked weekly by custodial staff.)					

## Pests and non-chemical management practices

Pest	Remove food	Fix leaks	Seal cracks	Install barriers	Physical removal	Traps	Manage irrigation	Other
Roaches	<b>V</b>	V	~	V	V	V	V	
Mice	<b>V</b>		~			V		Remove snacks from rooms
Ants	V		V	V		V	V	
are needed acc n a manner tha	ording to pre t minimizes rict expects	e-establishe risks to peo the followin	ed action le ople, prope g pesticid	evels and werty and the es (pesticid	vill use pest environme le products	ticides that ent. and activ	t pose the le	careful monitoring indicates that they east possible hazard and are effective s) to be applied during the year. (This nesses.):
(Education  Fraining  Every year school  Pesticide sp  School IPM	district com Code Section ool district er pecific safety training cou	ns 17608 - mployees w / training (T	17613, 48 ho make <sub>l</sub> itle 3 Cali	3980.3; Foo pesticide ap fornia Code	od & Agricul oplications of Regula	Itural Code receive th tions 6724	e Sections 1 e following to	equirements of the Healthy Schools Act. 3180 - 13188) raining prior to pesticide use: ion Code Section 16714; Food & Agricult
are submit	pesticides	e use repose applied by	school di	e Regulatio	on at least a	annually, b		pesticides exempt <sup>1</sup> from HSA recordkeep 0 of the following year, using the form
Notification This school dist This IPM pla	rict has mad an can be fo			•	•	•	thods (check	,
_	an is sent o			· ·		ly.		
Review This IPM pl and correc Date of next rev	t. Ian	viewed (an uary 202		if needed)	at least and	nually to e	ensure that th	ne information provided is still true
l acknowledge th	nat I have rev	iewed th <u>i</u> s s	school distr	ict's IPM Pla	an and it is t	true and co	orrect.	
- /		1/0					Date: 1/1	

<sup>1</sup> 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)