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 pesticides¹.

School District Name	305 Mark West Springs Ro Address	
Michael Smith	707524-2993	msmith@mwusd.org
District IPM Coordinator	IPM Coordinator's Phone Number	Email Address
accurate pest identification, by frequent m	onitoring for pest presence, by applying and mechanical and physical controls. Per and the environment, and only after other example: Focus on long-term pest prevention)	
complying with the Healthy Schools Act re	quirements, include:	g, making IPM decisions, applying pesticides, and
Name and/or Title Ruben Sanchez	Role in IPM program Lead Custodian	
Emilio Rosas	Landscaper	
Brian Crist and Rhiannon Crist	Custodian	
Ociel Gonzalez and Karen Ayala	Custodian	
Ramon Roman and Luisa Mariscal	Custodian	
Executive design design de la constant de la c		
Pest management contracting Pest management services are contraction Pest Control Business name(s):	cted to a licensed pest control business.	
Prior to entering into a contract, the sch	nool district has confirmed that the pest of ments of the Healthy Schools Act.	control business understands the
training requirement and other require	nd inspection	
Pest identification, monitoring ar	nce and Operations Department	
Pest identification, monitoring ar	nce and Operations Department Office and Operations Department Office and Operations Department Office and Operations Department	one regularly by
Pest Identification, monitoring ar Pest Identification is done by: Maintenar (Example: Co	nce and Operations Department ollege/University staff, Pest Control Business. etc.) anditions that lead to pest problems are defined to the pr	one regularly by
Pest identification, monitoring are Pest Identification is done by: Maintenar (Example: Co. Monitoring and inspecting for pests and co.	nce and Operations Department bilege/University staff, Pest Control Business. etc.) anditions that lead to pest problems are defeated to the IPM Coordinator. Inspecting for pests, such as locations, ti	

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resis	and	non-chem	icai ma	naoement	practices

This school district has identified the following pests and routinely uses the following non-chemical practices to prevent pests from reaching the action level:

Pest	Remove food	Fix leaks	Seal cracks	Install barriers	Physical removal	Traps	Manage irrigation	Other
Mice	Х		Х	Х	Х	Х	Х	
Rats	Х		Х	Х	Х	Х	Х	
Ants	Х	[m]	Х	Х	Х	Х		
Yellow Jackets		vanel .	- entra		Carl	Х	Χ	
Spiders					Х			
Insects	Х	Χ	Х	Х		Х	Х	

Chemical pest management practices

If non-chemical methods are ineffective, the school district will consider pesticides only after careful monitoring indicates that they are needed according to pre-established action levels and will use pesticides that pose the least possible hazard and are effective in a manner that minimizes risks to people, property and the environment.

This school district expects the following pesticides (pesticide products and active ingredients) to be applied during the year. (This list includes pesticides that will be applied by school district staff or licensed pest control businesses.):

	y school district start of licensed pest control businesses.):	
N/A		

Healthy Schools Act

XThis school district complies with the notification, posting, recordkeeping, and all other requirements of the Healthy Schools Act. (Education Code Sections 17608 - 17613, 48980.3; Food & Agricultural Code Sections 13180 - 13188)

Training

Every year school district employees who make pesticide applications receive the following training prior to pesticide use:

- Pesticide specific safety training (Title 3 California Code of Regulations 6724)
- School IPM training course approved by the Department of Pesticide Regulation (Education Code Section 16714; Food & Agricultural Code Section 13186.5).

Submittal of pesticide use reports

Reports of all pesticides applied by school district staff during the calendar year, except pesticides exempt¹ from HSA recordkeeping, are submitted to the Department of Pesticide Regulation at least annually, by January 30 of the following year, using the form provided at www.cdpr.ca.gov/schoolipm. (Education Code Section 16711)

Notification

This school district has made this IPM plan publicly available by the following methods (check at least one):

- X This IPM plan can be found online at the following web address: www.mwusd.org
- This IPM plan is sent out to all parents, guardians and staff annually.

Review

X This IPM plan will be reviewed (and revised, if needed) at least annually to ensure that the information provided is still true and correct.

Date of next review:

I acknowledge that I have reviewed this school district's IPM Plan and it is true and correct.

Signature: Date: December 2022

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)

STATE OF CALIFORNIA DPR-HSA-118 (REV. 12/16) Page 1 of 2

AND CHILD DAY CARE CENTER EMPLOYEES PESTICIDE USE REPORTING FOR SCHOOL

DEPARTMENT OF PESTICIDE REGULATION PEST MANAGEMENT & LICENSING BRANCH

			993	Pest Control Code (from list on back)	e															
ONAL)		PHONE NUMBER	707-524-2993	Amount of Pesticide Product Used (check for write in unit from label)	0	(vol.) []	(**.) GR O2	Ш	(vol.)	(w.) (W.) (W.) (W.) (W.) (W.) (W.) (W.) (W			02 ML PT	(M.) GR OZ LB	0		□8		(vol.) OZ ML	(wt.)
LICENSE / CERTIFICATE NUMBER (OPTIONAL)		CITY	Santa Kosa	EPA REG. Number on Label or CA Reg. Number for adjuvants (include alpha code, if listed)	N/A			N/A			N/A				N/A					
NAME	Mark West Union School District		การกาเก@mwusd.org Santa Rosa	Manufacturer & Name of Product Applied	N/A			N/A			N/A				N/A					
DISTRICT / CENTER NAME	Mark West U	E-MAIL ADDRESS	เทรเทแก(Location (# from list on back)	N/A			N/A			N/A				N/A					
OORDINATOR)	iith			Date & Time Application Completed	7010	Applications		1	Zero Annlications			Zero	Applications		Zero	Applications				
EE (IPM C	Sn			County	49			49			49				49					
OL DESIGN	Michael Smith	<u>+</u>		e Facility # oecify if sility	School	X	Day Care	X o		Day Care	X	School	[2	Day Care	School School		Day Care	□ gdg.		Day Care
YEAR	2022 MIC	Michael Br.	ואווטוומהו טוו	School CDS #/Child Day Care Facility # OR Name & Address AND Specify if School or Child Day Care Facility	49708056051841 Mark West School	4600 Lavell Rd.	Santa Kosa, 95403	49708056051858	San Miguel School 5350 Faught Road	Santa Rosa, 95403	49708056111066	John B Riebli Schl	315 Mark west	springs rd. 95404	49708050105890	Mark west Charter 4600 Lavell Rd.	Santa Rosa,95403			

Use this form ONLY to report pesticide applications made by schoolsite employees, staff, and volunteers at schools and child care centers. DO NOT report pesticide use by pest management professionals contracted to apply pesticides at schoolsites. They will report their own use. Report must be submitted no later than January 30th of the year following the year of use to: School Pesticide Use Reporting, Department of Pesticide Regulation, P.O. Box 4015, Sacramento, CA 95812-4015

INSTRUCTIONS:

- 1. Each line is an individual pesticide application. Report only one schoolsite, date/time, and pesticide per line. Multiple pages will be needed if you need to report more than 5 pesticide applications.
- A name and address is required for each schoolsite. A cover sheet with all schoolsite names/addresses can be included with your report to prevent repetitive writing/typing. 7
- Applicators: If you are mixing a concentrate with a liquid, report the amount of concentrate applied. For products that don't require dilution, report the amount of finished product applied. 3

700	LOCATION CODES:								
-	Administration Bldg	2	Cafeteria/Kitchen	6	Landscape (indoor)	13	13 Multipurpose Room	17	Vehicle
2	Athletic Field	9	Classroom	10	Landscape (outdoor)	4	Playground	18	Multiple Locations
က	Auditorium	7	Gymnasium	7	Library	15	15 Pool	19	Other (Please indicate)
4	Bldg, Exterior	8	8 Hardscape (parking lot, sidewalk, etc.)	12	12 Locker Room	16	Restroom		

Reason for application is not required for reporting. This form, when filled out completely, can be used as the pesticide use record required under HSA. Reasons for application (required for Healthy Schools Act recordkeeping).

Application 1:	Application 2:	Application 3:	Application 4:	Application 5:
Application 1:	Application 2:	Application 3:	Application 4:	Application 5: