

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

Contacts

Black Oak Mine Unified School District 6540 Wentworth Springs Rd. Georgetown Ca. 95634

School District Name

Address

Mark Koontz

530-333-8314

mkoontz@bomusd.org

District IPM Coordinator

IPM Coordinator's Phone Number

Email Address

IPM statement

It is the goal of The BOMUSD to implement IPM by focusing on long-term prevention or suppression of pests through accurate pest identification, by frequent monitoring for pest presence, by applying appropriate action levels, and by making the habitat less conducive to pests using sanitation and mechanical and physical controls. Pesticides that are effective will be used in a manner that minimizes risks to people, property, and the environment, and only after other options have been shown ineffective.

Our pest management objectives are to: *(Example: Focus on long-term pest prevention)*

The District is committed to long-term prevention that will provide a safe and pest free learning environment.

IPM team

In addition to the IPM Coordinator, other individuals who are involved in purchasing, making IPM decisions, applying pesticides, and complying with the Healthy Schools Act requirements, include:

Name and/or Title	Role in IPM program
Jake Hanson Lead Grounds GS/HS	Grounds and Building Maintenance
Todd Pittman Lead Grounds NS	Grounds and Building Maintenance
Randy Fisher Lead Grounds GT	Grounds and Building Maintenance
Hunter Forbyn GT-District	Grounds and Building Maintenance

Pest management contracting

- ☒ Pest management services are contracted to a licensed pest control business.
Pest Control Business name(s): **Clark Pest Control**
- ☒ Prior to entering into a contract, the school district has confirmed that the pest control business understands the training requirement and other requirements of the Healthy Schools Act.

Pest identification, monitoring and inspection

Pest Identification is done by: Clark Pest Control
(Example: College/University staff, Pest Control Business, etc.)

Monitoring and inspecting for pests and conditions that lead to pest problems are done regularly by **Lead Grounds Staff** and results are communicated to the IPM Coordinator.
(Example: District staff title, e.g. Maintenance staff)

Specific information about monitoring and inspecting for pests, such as locations, times, or techniques include:
(Example: Sticky monitoring boards are placed in the kitchen and are checked weekly by custodial staff.)

Clark Pest Control performs Monthly Inspections, in addition to daily reporting of any pest presents from Custodial and Maintenance / Grounds School Staff (FMOT)

Pests and non-chemical management 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
Ants	☒	☒	☒	☐	☐	☒	☐	
Rodents	☒	☒	☒	☒	☐	☒	☐	
Wasps	☒	☐	☒	☒	☒	☒	☐	
Skunk	☒	☒	☒	☒	☒	☒	☐	
	☐	☐	☐	☐	☐	☐	☐	
	☐	☐	☐	☐	☐	☐	☐	

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.):

Round Up Pro, Dimension, Remdy, Sedgehammer, Speedzone, Terminor SC, Cynoff Ec.

Healthy Schools Act

- ☒ This 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):

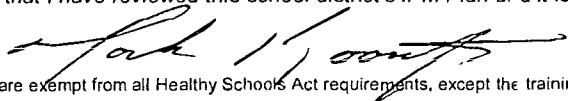
- ☒ This IPM plan can be found online at the following web address: **BOMUSD.ORG**
- ☐ This IPM plan is sent out to all parents, guardians and staff annually.

Review

- ☒ 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: **10-09-25**

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

Signature: 

Date: **10-09-25**

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)

Pesticides are the products Clark Pest Control uses to control the target pests listed in your agreement. Pesticides make a better life for all by helping control disease carriers and wood destroying insects, thus protecting our health and property. When properly used, pesticides pose no problems to humans or the environment. Your Clark Technician is a State certified applicator whose knowledge is constantly being upgraded through regularly scheduled training sessions. If you have any questions, please call us at our toll free number: 1-800-936-3339 or write to: Clark Pest Control, P.O. Box 1480, Lodi, CA. 95241-1480.

STATE LAW REQUIRES THAT YOU BE GIVEN THE FOLLOWING INFORMATION: PESTICIDE NOTICE (SECTION 8538)

CAUTION: PESTICIDES ARE TOXIC CHEMICALS. Structural Pest Control Operators are licensed and regulated by the Structural Pest Control Board, and apply pesticides which are registered and approved for use by the California Department of Pesticide Regulation and the United States Environmental Protection Agency. Registration is granted when the State finds that based on existing scientific evidence there are no appreciable risks if proper use conditions are followed or that the risks are outweighed by the benefits. The degree of risk depends upon the degree of exposure, so exposure should be minimized.

PESTICIDES: Advance 375A Select(Abamectin B1), Advance Granular Carpenter Ant Bait(Abamectin B1), Advion Ant Bait Arena(Indoxacarb), Advion Ant Gel(Indoxacarb), Advion Cockroach Bait Arena(Indoxacarb), Advion Cockroach Gel Bait(Indoxacarb), Advion Insect Granule(Indoxacarb), Alpine Flea with IGR(Dinotefuran, Pyriproxyfen, Prallethrin), Alpine PI(Dinotefuran), Alpine WSG(Dinotefuran), Archer(Pyriproxyfen), Arilon(Indoxacarb), Azatrol(Azadirachtin), Bora-Care(Disodium Octaborate Tetrahydrate), Borid(Orthoboric Acid(boric acid)), Chase Granular Mole Gopher Repellent(Castor Oil USP,Sodium Lauryl Sulfate), CimeXa(Amorphous Silica Gel), Conserve SC(spinosad), Contrac All Weather Blox(Bromadiolone), Cool Power(MCPA, Triclopyr, Dicamba), Cy-Kick C & C Pressurized Residual(Cyfluthrin), Cy-Kick CS(Cyfluthrin), Demand CS(Lambda-Cyhalothrin), Dimension Ultra 40 WP(Dithiopyr), Ditrae All Weather Blox (Diflufeniclor), Drain Gel(Bacteria (Bacillus Spores)), Drione(Pyrethrins, Piperonyl Butoxide Technical, Amorphous Silica Gel), Esplanade EZ(Indaziflur, Diquat Dibromide, Glyphosate, Isopropylamine Salt), Essentria D(2-phenylethyl propionate, eugenol, soybean oil), Essentria IC3(Rosemary Oil, Geraniol, Peppermint Oil), Gallery 75 DF(Isoxaben), Gentrol IGR Concentrate(Hydroxypropene), Gentrol Point Source(Hydroxypropene), Heritage(Azoxystrobin), Impel Rods (Anhydrous Disodium Octaborate), Maxforce FC Roach Bait Stations(Fipronil), Maxforce FC Ant Killer Bait Gel(Fipronil), Maxforce FC Ant Stations(Fipronil), Maxforce FC Select(Fipronil), Maxforce Granular Fly Bait (Imidacloprid), Maxforce Impact(Clothianidin), MaxForce Quantum(Imidacloprid), Merit 75 WSP(Imidacloprid), Microcare 3% CS(Pyrethrins,Piperonyl Butoxide, Technical), Mother Earth Scatter Bait(Boric Acid), No Foam A(Nonylphenoxy polyethoxy ethanol), Isopropanol and Fatty acids), No Foam B(Octyl phenoxy polyethoxy ethanolisopropanol, Linear alkyl sulfonate, Buffering acids, Coconut amine, condensate, Silicone defoamer), Optimate(Gamma Cyhalothrin) OUST XP(Sulfometuron methyl), Permethrin SFR(Permethrin), Phantom SC(Chlorfenvinphos), Premise 75(Imidacloprid), Premise Foam(Imidacloprid), ProCitra-DL(d-Limonene), Prosecutor Pro(Glyphosate), Rozol Pocket Gopher Bait(Chlorophacinone-Lipadione), Sedgehammer(Halosulfuron-methyl), Sluggo(Iron Phosphate), Snapshot(Trifluralin, isoxaben & isomers), SpeedZone Southern(Carfenfrazone-ethyl , 2,4-D, 2-ethylhexyl ester, MCPP, Dicamba), Sureguard(Flumioxazin), Suspend SC(Deltamethrin), Tempo SC Ultra(Beta-Cyfluthrin), Terad3 Blox(Cholecalciferol), Termidor SC(Fipronil), Terro Ant Liquid Bait Station(Sodium Tetraborate Decahydrate), Timbor(Disodium Octaborate Tetrahydrate), ULD BP-100(Pyrethrins, Piperonyl Butoxide, MGK 264), ULD Hydro-Py 300(Pyrethrins, Piperonyl Butoxide), Wasp Freeze Wasp & Hornet Killer(d-trans Allethrin, Phenothrin), WHY Trap(Heptyl Butyrate, 2-Methyl-1-butanol, Acetic Acid), Clark Pest Control will not apply any compound not authorized for use in California.

If within 24 hours following an application you experience symptoms similar to common seasonal illness, comparable to the flu, contact Clark Pest Control (1-800-936-3339), your physician, and/or your Poison Control Center. For the Poison Control Center, contact the following: (1-800-876-4766).

FURTHER INFORMATION: Contact any of the following: Your pest control operator is Clark Pest Control,(1-800-936-3339); for Regulatory Information call the Structural Pest Control Board (916-561-8700), or write 2005 Evergreen Street, Suite 1500, Sacramento, CA, 95815-3831. For answers to your health questions, call the County Health Department (see list below) and for application information, contact the County Agriculture Commissioner (see list below):

County	Health Dept.	Ag. Comm.	County	Health Dept.	Ag. Comm.	County	Health Dept.	Ag. Comm.
Alameda:	(510)267-8000	(510)670-5232	Madera:	(559)675-7893	(559)675-7876	San Joaquin:	(209)468-3411	(209)953-6000
Alpine:	(530)694-2235	(530)621-5520	Marin:	(415)473-3696	(415)473-6700	San Luis Obispo:	(805)781-5500	(805)781-5910
Amador:	(209)223-6407	(209)223-6487	Mariposa:	(209)966-2220	(209)966-2075	San Mateo:	(650)372-6200	(650)363-4700
Butte:	(530)538-7581	(530)538-7381	Mendocino:	(707)472-2600	(707)234-6830	Santa Barbara:	(805)681-5100	(805)681-5600
Calaveras:	(209)754-6460	(209)754-6504	Merced:	(209)381-1200	(209)385-7431	Santa Clara:	(408)792-5050	(408)918-4600
Colusa:	(530)458-0380	(530)458-0580	Modoc:	(530)233-6311	(530)233-6401	Santa Cruz:	(831)454-4000	(831)763-8080
Contra Costa:	(925)433-6712	(925)646-5250	Mono:	(760)924-1830	(760)873-7860	Shasta:	(530)225-5591	(530)224-4949
Del Norte:	(707)464-3191	(707)464-7235	Monterey:	(831)755-4500	(831)759-7325	Sierra:	(530)993-6700	(530)283-6365
El Dorado:	(530)621-6100	(530)621-5520	Napa:	(707)253-4270	(707)253-4357	Siskiyou:	(530)841-2100	(530)841-4033
Fresno:	(559)600-3200	(559)600-7510	Nevada:	(530)265-1450	(530)273-2648	Solano:	(707)784-8600	(707)784-1310
Glenn:	(530)534-6588	(530)934-6501	Orange:	(714)433-6000	(714)955-0100	Sonoma:	(707)565-4400	(707)565-2371
Humboldt:	(707)445-6200	(707)441-5260	Placer:	(530)889-7141	(530)889-7372	Stanislaus:	(209)558-7700	(209)525-4730
Imperial:	(760)822-4438	(442)265-1500	Plumas:	(530)283-6330	(530)283-6365	Sutter:	(530)822-7215	(530)822-7500
Inyo:	(760)873-7868	(760)873-7860	Riverside:	(951)358-5000	(951)955-3011	Tehama:	(530)527-6824	(530)527-4504
Kern:	(661)221-3000	(661)868-6300	Sacramento:	(916)875-5881	(916)875-6603	Trinity:	(530)623-8209	(530)623-1356
Kings:	(559)584-1401	(559)582-3211	San Benito:	(831)637-5367	(831)637-5344	Tulare:	(559)624-8000	(559)684-3350
Lake:	(707)263-1090	(707)263-0217	San Bernardino:	(909)387-2115	(909)387-2115	Tuolumne:	(209)533-7400	(209)533-5691
Lassen:	(530)251-8183	(530)251-8110	San Diego:	(619)229-5400	(619)229-5400	Ventura:	(805)677-5110	(805)388-4222
Los Angeles:	(213)240-8117	(626)575-5451	San Francisco:	(415)554-2500	(415)252-3830	Yolo:	(530)666-8645	(530)666-8140
						Yuba:	(530)749-6366	(530)749-5400

Non exempt material letter:

For parents

Detach here

.....

Dear Parent or Guardian,

The Healthy Schools Act of 2000 requires all California school districts to notify parents and guardians of pesticides they expect to apply during the year. Our goal, and the goal of our Pest Management Company, "Clark Pest Control", is to utilize materials that are considered exempt by EPA as a pesticide. However, should a situation arise that these exempted materials are not enough to control a specific infestation the following pesticides may be used in your school this year.

<u>Name Of Product</u>	<u>Active Ingredient</u>
Advance 375A Select	Abamectin B1
Advance Granular Carpenter Ant Bait	Abamectin B1
Advion Ant Gel	Indoxacarb
Advion Cockroach Bait Arena	Indoxacarb
Advion Cockroach Gel Bait	Indoxacarb
Advion Insect Granule	Indoxacarb
Alpine Flea with IGR	Dinotefuran, Pyriproxyfen, Prallethrin
Alpine PI	Dinotefuran
Alpine WSG	Dinotefuran
Archer	Pyriproxyfen
Arilon	Indoxacarb
Azatrol	Azadirachtin
Bora-Care	Disodium Octaborate Tetrahydrate
Borid	Or hoboric Acid(boric acid)
Chase Granular Mole Gopher Repellent	Castor Oil USP,Sodium Lauryl Sulfate
CimeXa	Amorphous Silica Gel
Conserve SC	spinosad
Contrac All Weather Blox	Bromadiolone
Cool Power	Isocetyl ,MCPA, Triclopyl, Dicamba
Cy-Kick C & C Pressurized Residual	Cyfluthrin
CyKick CS	Cyfluthrin
Demand CS	Lambda-Cyhalothrin
Dimension Ultra 40 WP	Dithiopyr
Drain Gel	Bacteria (Bacillus Spores)
Drione	Pyrethrins, Piperonyl Butoxide Technical, Amorphous Silica Gel
Esplanade EZ	Indaziflam, Diquat/ Dibromide, Glyphosate, Isopropylamine Salt
Essentria D	2-phenylethyl propionate, eugenol, soybean oil
Exciter	Pyrethrins, Piperonyl Butoxide
Gallery 75 DF	Isoxaben
Gentrol IGR Concentrate	Hydroprene
Gentrol Point Source	Hydroprene
Heritage	Azoxystrobin
Impel Rods	Anhydrous Disodium Octaborate
Maxforce FC Select	Fipronil
Maxforce Granular Fly Bait	Imidacloprid
Maxforce Impact	Clothianidin
MaxForce Quantum	Imidacloprid
Merit 75 WSP	Imidacloprid

Non exempt material letter: For parents

Detach here

.....

Microcare 3% CS
Mother Earth Scatter Bait
No Foam A

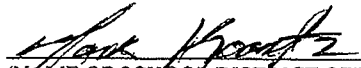
No Foam B

Optimate
OUST XP
Permethrin SFR
Phantom SC
Premise 75
Premise Foam
ProCitra-DL
Prosecutor Pro
Sedgehammer
Sluggo
Snapshot
SpeedZone Southern

Sureguard
Suspend SC
Tempo SC Ultra
Terad3 Blox
Termidor SC
Terro Ant L quid Bait Station
Timbor
ULD BP-1C0
ULD Hydro-Py 300
Wasp Freeze Wasp & Hornet Killer
WHY Trap

Pyrethrins, Piperonyl Butoxide, Technical
Boric Acid
Nonylphenoxy polyethoxy ethanols, Isopropanol and
Fatty acids
Octyl phenoxy polyethoxy ethanolisopropanol, Linear
alkyl sulfonate, Buffering acids, Coconut amine,
condensate, Silicone defoamer
Gamma Cyhalothrin
Sulfometuron methyl
Permethrin
Chlorfenapyr
Imidacloprid
Imidacloprid
d-Limonene
Glyphosate
Halosulfuron-methyl
Iron Phosphate
Trifluraline, isoxaben & isomers
Carfentrazone-ethyl, 2,4-D, 2-ethylhexyl ester, MCPP,
Dicamba
Flumioxazin
Deltamethrin
Beta-Cyfluthrin
Cholecalciferol
Fipronil
Sodium Tetraborate Decahydrate
Disodium Octaborate Tetrahydrate
Pyrethrins, Piperonyl Butoxide Technical
Pyrethrins, Piperonyl Butoxide
d-trans Allethrin, Phenothrin
Heptyl Butyrate, 2-Methyl-1-butanol, Acetic Acid

You can find more information regarding these pesticides and pesticide use reduction at the Department of
Pesticide Regulation's website at www.cdpr.ca.gov.
If you have any questions, please contact

 at 530-333-8314
(NAME OF SCHOOL DISTRICT OFFICIAL) (PHONE)

Dear Parent or Guardian,

The Healthy Schools Act of 2000 requires that all schools provide parents or guardians of students with annual written notification of expected pesticide use on school sites. The notification will identify the active ingredient or ingredients in each pesticide product and will include the Internet address (<http://www.cdpr.ca.gov>) for further information on pesticides and their alternatives.

Parents or guardians may request prior notification of individual pesticide applications at the school site. People listed on this registry will be notified at least 72 hours before pesticides are applied. If you would like to be notified every time we apply a pesticide, please complete and return the form below and mail it to:

If you have any questions, please contact

Sincerely,



Black Oak Mine Unified School District
Mark Koontz

Director Facilities, Maintenance, Operations and
Transportation

6540 Wentworth (530) 333-8314 office
Springs Road (530) 957-8301 mobile
Georgetown, CA (530) 333-8311 fax
95634

mkoontz@bomusd.org

Request for Individual Pesticide Application Notification

I understand that, upon request, the school district is required to supply information about individual pesticide applications at least 72 hours before application. I would like to be notified before each pesticide application at this school.

I would prefer to be contacted by (check one): U.S. Mail ☐ E-mail ☐ Phone ☐

Please print neatly:

Name of Parent/Guardian: _____ Date: _____

Address: _____

Day Phone:() _____ Evening Phone:() _____

E-mail: _____

Return to: