Amador-Tuolumne Community Action Agency Early Childhood Services

Dear Parent/Guardian and Staff,

ATCAA Early/Head Start is committed to clean, safe and healthy environments for your children. Part of that commitment involves prevention and suppression of pests through pest identification (sticky traps), monitoring facilities and ensuring cleanliness and sanitation of facilities. Through coordination with our pest control company, we use the least toxic method possible and pesticides are used in a manner that minimizes risks to people, property and the environment.

The Healthy Schools Act 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.

Our current pest control company, Foothill Sierra Pest Control uses an EPA exempt product named Essentria. Essentria is made of a mix of essential oils and is not harmful unless you inhale the mist as it is applied. Application is done when children are not present.

Should other pesticides need to be used, 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 email your request to jroberts@atcaa.org

Sincerely,

Jackie Roberts
ECS Operations & Budget Manager
Integrated Pest Management Coordinator
(209) 533-0361 ext. 243
jroberts@atcaa.org

(c) "Emergency conditions" means any circumstances in which the school designee or a property owner of a property where a privately operated child day care facility is located, or the property owner's agent, deems that the immediate use of a pesticide is necessary to protect the health and safety of pupils, staff, or other persons, or the school site.

(c) Pest control measures taken during an emergency condition as defined in Section 17609 shall not be subject to the requirements of paragraphs (1) and (2) of subdivision (a). However, the school designee or property owner shall make every effort to provide the required notification for an application of a pesticide under emergency conditions.

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[1]

Contacts

ATCAA Head Start	427 North Highway 49, Sonora, CA 95370
Child Care Center Name	Address

Jackie Roberts	(209) 533-0361 ext. 243	jroberts@atcaa.org
Center IPM Coordinator	IPM Coordinator's Phone Number	Email Address

IPM statement

It is the goal of ATCAA Head Start 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)*

Our pest management objectives are to focus on pest prevention by monitoring facilities to ensure cleanliness, preventing pests from entering buildings and using the least toxic remediation practices available through coordination of staff and Foothill Sierra Pest Control. Foothill Sierra Pest Control uses an EPA exempt product named Essentria. Essentria is made of a mix of essential oils and is not harmful unless you inhale the mist as it is applied. Application is done when children are not present.

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
ECS Operations & Budget Manager	IPM Coordinator, will monitor facilities
ECS Maintenance Worker	Maintenance staff will monitor for pests while at sites
Site Supervisors & Lead Center Teachers	Will report pests to the IPM Coordinator
Foothill Sierra Pest Control	Will treat sites with pesticides when needed

Pest management contracting

☑ Pest management services are contracted to a licensed pest control business.
Pest Control Business name(s): Foothill Sierra 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: Head Start staff and Foothill Sierra 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 Maintenance Staff and Foothil Sierra Pest Control 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.)

Sticky monitoring boards are used when necessary for pest identification and monitoring purposes. Sites are inspected by Foothill Sierra Pest Control. Sites are inspected prior to children arriving on a daily basis by staff members.

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 from reaching the action level:

Pest	Remove food	Fix leaks	Seal cracks	Install barriers	Physical removal	Traps	Manage irrigation	Other
Insects	☑	☑	☑	☑	☑	☑	☑	
Rodents	☑	☑	☑	☑	☑	☑	☐	
Weeds	☐	☑	☑	☑	☑	☐	☑	
Termites	☐	☑	☑	☐	☐	☐	☐	
Gophers/Moles	☑	☐	☑	☑	☑	☑	☐	
	☐	☐	☐	☐	☐	☐	☐	

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 child care center 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.):

The normal product used is Essentria which is an EPA exempt product made of a mix of essential oils. However, if needed in certain situations and insect infestations, other products may need to be used. Please see attached list.

Healthy Schools Act

☑ This child care center 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 child care center 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 child care center staff during the calendar year, except pesticides exempt[1] 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 child care center 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: www.atcaa.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: July 2027

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

Signature: Jackie Rob Date: 07/08/2026

[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)

Foothill-Sierra PEST CONTROL
Since 1977

Dear Parent or Guardian,

Here is the updated list of pesticides that may be used, depending on site-specific pest activity and the needs of each establishment. We maintain a broad selection of products to effectively address a wide range of pest issues.

Whenever possible, we prioritize the use of essential oil-based pesticides to help minimize children's exposure to synthetic products. Synthetic pesticides are used only when these alternatives are not effective.

PESTICIDES

Insecticides	Active Ingredient(s)	EPA #	Purpose
Advion Ant Gel Bait	Indoxacarb	100-1498	Ant Control
Advion Cockroach Gel Bait	Indoxacarb	100-1484	Cockroach Control
Alpine WSG	Dinotefuran	499-561	Pest Control
Aprehend	Beauveria Bassiana Strain GHA*	89186-1	Bedbug Control
Bifen IT	Bifenthrin	53883-118	Pest Control
Borathor Max PT	Disodiam Octaborate Tetrahydrate	81824-11	Termite/Fungus Control
Borid	Boric Acid	9444-129-ZA	Pest Control
Cimexa Dust	Silicon Dioxide as Amorphous Silica	73079-12	Bedbug Control
Crossfire Bed Bug Concentrate	Clothianidin, Metofluthrin	1021-2776	Bedbug Control
Dominant	Sodium Tetraborate Decahydrate (Borax)	64405-23	Pest Control

Dominion 2L	Imidacloprid	53883-229	Pest Control
Doxem Precise	Indoxacarb	53883-438	Pest Control
Eco PCO WPX	2-Phenethyl Propionate, Thyme Oil, Pyrethrins	67425-25	Pest Control
Essentria G	Eugenol & Thyme Oil	25B EPA EXEMPT	Pest Control
Essentria IC3	Rosemary Oil Geraniol Pepper Mint Oil	25B EPA EXEMPT	Pest Control
Essentria IC Pro	Sodium Lauryl Sulfate, Geraniol, Clove/Cornmint Oil	25B EPA EXEMPT	Pest Control
Essentria Wasp and Hornet	Eugenol, Thyme Oil	25B EPA EXEMPT	Pest Control
ExciterR	Pyrethrins, Pipronil Butoxide	89459-41	Pest Control
Formitrol	Dinotefuran, S-Methoprene	89459-135	Ant Control
Fuse	Fipronil, Imidacloprid	53883-328	Pest Control
Greenway Liquid Ant Killing Bait	Boron Sodium Oxid, Tetrahydrate	73766-2	Ant Control
Gourmet Ant Bait Gel	Disodium Octaborate Tetra Hydrate	73766-1	Ant Control
IN2MIX	Pyriproxyfen, Beauveria Bassiana Strain GHA*	91720-1	Mosquito Control
Inzecto Mosquito Trap	Permethrin, Pyriproxyfen	91605-2	Mosquito Control
JT Eaton Boric Acid	Boric Acid	56-57	Pest Control
Maxforce FC Magnum	Fipronil	432-1460	Cockroach Control
Maxforce Fly Spot Bait	Imidacloprid	432-1455	Fly Control
Maxforce Impact	Clothianidin	432-1531	Cockroach Control
Maxforce Quantum	Imidacloprid	101563-140	Ant Control
Musca-Cide Fly Bait Spray	Dinotefuran	2724-838-89459	Fly Control
Nature-Cide Granular & X2	Cedarwood Oil, Cinnamon Oil	25B EPA EXEMPT	Pest Control
Nature-Cide Pest Management X2 & Plus	Cedarwood Oil, Cinnamon Oil	25B EPA EXEMPT	Pest Control
Niban Granular Bait	Ortho Boric Acid	64405-2	Pest Control
Onslaught Mic Cap	Benzene Acetate	1021-1815	Pest Control
Onslaught Fast Cap	Esfenvalerate, Prallethrin, Piperonyl Butoxide	1021-2574	Pest Control
Phantom	Chlorfenapyr	241-392AA	Pest Control

PT Alpine	Dinotefuran,N-methyl-N'-nitro -N-(tetrahydro-3-furanyl) methylguanidine	499-568	Pest Control
PT Phantom II	Chlorphenapyr	499-548	Pest Control
Permethrin SFR	Permethrin	70506-6-53883AA	Pest Control
Precor 2625	Etofenprox, Tetramethrin, Pyprethrins, Methoprene	89459-12	Pest Control
Proflex	Lambda-Cyhalothrin, Novaluron, Pyriproxyfen	53883-427	Pest Control
Rescue Fly Bag	Sucrose, Putrescent Whole Egg Solids, Yeast, Trimethylamine, Indole	84565-2-49407	Fly Control
Rescue W.H.Y. Trap	Heptyl Butyrate, 2-Methyl-1-Butanol, Acetic Acid	84565-3-49407	Wasp/Hornet Control
Scion	Cyhalothrin	279-3612	Pest Control
Sumari Ant Bait	Clothianidin	1021-2809	Ant Control
Sumari Triton	Clothiandin	1021-2885	Ant Control
Suspend Polyzone	Deltamethrin	432-1514	Pest Control
Surekill	Imidacloprid	92028-2-47000	Ant Control
Taurus SC	Fipronil	53883-279	Pest Control
Tekko Pro	Novaluron, Pyriproxyfen	53883-335	Pest Control
Tekko Trio	Hydroprene, Novaluron, Pyriproxyfen	53883-444	Pest Control
Tempo Ultra WP	Cyfluthrin	432-1304	Pest Control
Vendetta Nitro	Clothianidin Pyriproxyfen	1021-2796	Cockroach Control

Herbicides	Active Ingredient(s)	EPA #	Purpose
Brandt No Foam A	Alkyl phenol ethoxylate, Propylene glycol and Tall oil fatty acids	48813-50024-AA	Adjuvent
Brandt Super 7	Polyethylene glycol monoundecyl ether, Lecithin, Propanoic acid	48813-50005-AA	Adjuvent
Diuron 4L	3-(3,4-dichlorophenyl)-1,1-di methylurea	81927-44	Weed Control
Dimension 270-G	Dithiopyr	7001-375	Weed Control
Dithiopyr 2EW	Dithiopyr,dimethyl, difluoromethyl, methylpropyl,trifluoromethyl	53883-500	Weed Control

Foam Fighter	Dimethylpolysiloxane, silicon dioxide	90930-50005	Adjuvent
Laramie 25 DF	Rimsulfuron:dimethoxypyrimidin,aminocarbon ethylsulfonyl, pyridinesulfonamide	81927-57	Weed Control
Lifeline	Glufosinate-ammonium	70506-310	Weed Control
Milestone	Triisopropanolammonium	62719-519	Weed Control
Motion	Modified vegetable oil, alkyl phenol ethoxylate	52467-50022-AA	Adjuvent
Pendulum	pendimethalin	241-416	Weed Control
Promenade SC	Flumioxazin	81927-78	Weed Control
Round-up Custom	Glyphosate	524-343-ZG	Weed Control
Round-up Pro Concentrate	Glyphosate	524-529	Weed Control
Sonar One	Fluridone	67690-45	Weed Control
Specticle Flo	Indaziflam	101563-207	Weed Control
Surflan	Oryzalin	70506-44	Weed Control
Telar XP	Chlorsulfuron	432-1561	Weed Control
Triclopyr 3	Triclopyr: 3,5,6-trichloro-2-pyridinyloxy acetic acid, triethylamine	81927-13	Weed Control
Triclopyr 4	Triclopyr BEE: (3,5,6 Trichloro-2-Pyridinyl)oxyaceti c acid, butoxyethyl ester	81927-11	Weed Control
Whetstone	Triisopropanolammonium	81927-82	Weed Control
|Termiticides	Active Ingredient(s)	EPA #	Purpose
Termidor Dry	Fipronil	|499-546	Termite Control
Termidor Foam	Fipronil	499-563	Termite Control
Termidor HE	Fipronil	7969-329	Termite Control
Termidor SC	Fipronil	7969-210AA	|
Rodent Monitor	Active Ingredient(s)	EPA #	Purpose
Detex	Lumitrack	12455-WI-1^K	Rodent Monitoring
|Wood Preservative	Active Ingredient(s)	EPA #	Purpose
Bora-Care	Disodium Octaborate	64405-1	Wood Preservative
Tim-Bor Professional	Disodium Octaborate Tetrahydrate	64405-8-ZC	Wood Preservative

Tree Injection Insecticides	Active Ingredient(s)	EPA #	Purpose
Pointer	Imidacloprid	69117-1	Pest Control
Brandt Tree-Age	Emamectin Benzoate	100-1309-74578	Pest Control
Wood Penetrant	**Active Ingredient(s)**	**EPA #**	**Purpose**
Pentra-Bark	Alkylphenol ethoxylate, polysiloxane polyether copolymer, propylene glycol	83416	Adjuvent
Eagle 20EW	Myclobutanil	62719-463	Adjuvent
Propizol	Propiconazole	74578-8	Adjuvent
Rodenticides	**Active Ingredient(s)**	**EPA #**	**Purpose**
Contrac California Blox	Bromethalin	12455-151	Rodent Control
Contrac California Soft Bait	Bromethalin	12455-159	Rodent Control
Fastrac	Bromethalin	12455-95	Rodent Control
Selontra	Cholecalciferol	7969-382	Rodent Control

Thank you,

Ryder Richards
OPR#14138
Foothill Sierra Pest Control
209-532-7378 ext. 1