



July 21, 2026

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Re: Plan to Address Vector Control Measures for Neighboring Properties

Dear Director Frias:

On behalf of Lineage Logistics PFS, LLC ("Lineage"), I am responding to the Official Inspection Report regarding the inspection conducted by the Los Angeles County Department of Public Health, Environmental Health Division – Environmental Emergency Management (EEM) on July 15, 2026, at 1400 S. Los Palos Street, Los Angeles, CA 90023, directing Lineage to submit a plan to address Item #5:

*"5. Take all necessary measures to prevent flies originating from the property from migrating to neighboring properties or creating an ongoing public health nuisance" by July 21, 2026.*

On July 16, 2026, Lineage submitted a Community Exposure Mitigation Plan ("CEMP") to the Los Angeles County Department of Public Health and copies have been provided to Director Frias and other members of the LADPH. The CEMP was prepared by Lineage in consultation with experts in public health from Ramboll Americas Engineering, Inc. ("Ramboll"). It discusses vector control at Section 2.4.2 and describes, at Section 3.4.2, vector mitigation measures, which are also detailed in the Vector Management Plan appended at Appendix M. Sections 5, 6, and 7 of this Insect Vector Management Plan present the measures that Lineage would take to prevent flies from origination from the property and migrating to neighboring properties or creating an ongoing public health nuisance.

Since that July 16 update, Lineage has also enhanced its Vector Management Plan (see attached, "Emergency Exterior Vector Control Plan") in partnership with Orkin to include the following enhanced fly control measures:

- Daily fly control service, with the intent of increasing services as needed based on activity levels. Primary target vectors are blow flies, house flies, fungus gnats, mosquitoes.
- Treatments applied per EPA-approved product labels and applicable state/local regulations.
- Target areas: dumpsters, trash staging areas, truck loading containers, surface runoff/drainage staging areas, fence lines, and perimeter structure walls — treatment limited to areas with visible flying adult insects.
- Installation of up to 118 exterior fly bait stations and 130 fly bag control devices (248 total exterior fly control devices) in targeted locations to suppress populations and reduce migration into employee/public access areas.
- Continuous monitoring and trend analysis to gauge effectiveness.

Additionally, Lineage has also taken the following actions to reduce impacts to the community:

- Approximately 350 Zevo/Stem fly traps delivered and distributed to date.
- 800 additional traps arriving the week of July 20, 2026, to be distributed to the community members previously in contact with Lineage representatives during its ongoing door to door outreach.

Lineage recognizes the impact on the surrounding community of the warehouse and is working continuously to mitigate that impact through ongoing clean-up and odor mitigation efforts. As reported by Lineage's Cleanup Progress [tracker](#), as of yesterday, 1,506 tons of food waste have been removed from the site. We look forward to continuing to coordinate with the Department on Plan implementation.

Regards,

Paul D. Scott  
 Director, Operational Excellence  
 Lineage Logistics  
 1400 Los Palos Street  
 Los Angeles, CA 90023



# Emergency Exterior Vector Control Plan

**Lineage Logistics**

**Emergency Response Measure – Exterior Areas Only**

**Service Provider: Orkin**

## Objective

To rapidly reduce elevated exterior rodent and fly activity surrounding the Lineage Logistics facility to protect employees, visitors, neighboring businesses, and the public from potential health and safety risks associated with vector pests.

## Emergency Actions Implemented

### Enhanced Rodent Control

Daily inspections & monitoring of exterior perimeter of facility to intensify maximum rodent control measures.

- **Daily** inspection and monitoring of exterior rodent control devices.
- Immediate investigation and response to signs of rodent activity.
- Installation of up to **65 additional exterior rodent control devices** in strategic high-risk locations around the facility perimeter.
- Ongoing analysis of pest activity trends to target areas requiring additional attention.

### Enhanced Fly Control

To address elevated fly activity and reduce potential public health concerns, Orkin has implemented an enhanced exterior fly management program.

- **Daily fly control service**, with additional service as needed based on activity levels.
- All treatments and control measures are performed in accordance with EPA-approved product labels and applicable state and local regulations.

- Target area of fly control consists of dumpsters, trash staging areas, truck loading containers, surface run off areas/drainage staging areas, fence line, perimeter structure walls as per label language. Only areas with visible flying adult insects will be targeted.
- Installation of up to **118 exterior fly bait stations & 130 fly bag control devices** in targeted locations to suppress fly populations and reduce migration into employee and public access areas.
- Continuous monitoring and trend analysis to measure effectiveness and support rapid response efforts.
- Primary vectors anticipated include, Blow Flies, House Flies, Fungus Gnats, Mosquitos

## Program Oversight

All activities are performed and documented by Orkin as part of an emergency vector reduction initiative. Service records, photos, monitoring data, device inspections, and corrective actions are maintained to demonstrate compliance and verify program effectiveness.

## Expected Outcome

This enhanced exterior vector control program is designed to achieve a significant reduction in rodent and fly activity surrounding the facility, providing an additional layer of protection for employees, visitors, and the surrounding community while supporting public health objectives and regulatory compliance daily.

This outcome can greatly benefit from good sanitation practices and removing as best possible potential breeding sites for mosquitoes and large flies, including spill pillows, containment absorbent snakes, and removing any accumulated organic debris. It is important to deploy this IPM strategy in conjunction with our services.

## Current Emergency Measures

- Daily exterior rodent inspections and monitoring around the perimeter facility to ensure no rodent activity.
- Daily exterior fly control service conducted on surfaces & perimeter of facility in accordance with label requirements and state regulations.
- 248 exterior fly control devices installed to accelerate fly population reduction and improve protection of public-facing areas.