



**Harrisburg City School District
Integrated Pest Management Program**

**Attn: John Reedy
717-554-5251**

We proudly use 100% domestic workforce for all services.

**Andrew Tay
Rapid Response Pest Control (RRPC)
Commercial Services**

Date 8/25/26

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Executive Summary

Pests are more than a nuisance – they can compromise an otherwise healthy and safe learning environment. RRPC Commercial Services understands your strict need for highly effective pest control and we can deliver it.

But did you know that your pest management program can also help you meet broader goals related to sustainability, green buildings or even indoor air quality?

RRPC's Integrated Pest Management (IPM) service for schools meets or exceeds your local and state IPM guidelines and will help you meet other green initiatives in your school or school system by reducing the need for chemical treatments in your facilities.

What is Integrated Pest Management (IPM)?

IPM is an environmentally responsible approach to pest management that relies on preventing pest problems by correcting conditions that can provide pests with food, water, accessibility or shelter.

Using a proactive approach, we aim to prevent pest problems from reaching the point where they require a chemical solution. When we do need to treat, we apply products carefully and only in the areas that need them most, choosing the least-toxic options available.

Here's a summary of our proposed program, which can help you effectively prevent pest problems through the use of IPM:

Service: Interior and exterior* pest management in accordance with the principles of Integrated Pest Management (IPM). (Additional services, such as Bioremediation sanitation program to eliminate fly and other pest problems associated with food preparation areas can be provided under separate contracts with unique guarantees and service protocols.)

Service Frequency: Once per month. **Any complaints will be handled on a daily basis with a maximum of 48-hour turnaround time (if desired) at no additional charge for covered pests.**

Additional: Some materials may change over time as the EPA may change label restrictions or as better products become available. Any changes will be reviewed with the IPM coordinator.

Pest Coverage: If covered pest activity occurs between regular service visits, we will return at no additional charge to treat.

Non-covered pests such as termites, wild animals, bed bugs, mosquitoes, spotted lantern flies, etc. may be serviced under a different agreement for an additional charge.

*Exterior coverage extends to property boundaries unless otherwise indicated. Amount of property serviced may be dependent on local or state regulations as well.



Quality Assurance: Your RRPC IPM program is backed by our Quality Assurance program, which guarantees the service you receive meets RRPC's high-quality standards – and your own.

- RRPC Manager randomly spot audits facilities to review your RRPC Commercial Pest Specialist's is providing the best possible service to you.

Documentation: Written reports and recommendations will be provided and reviewed with your designated on-site IPM coordinator following each regular service visit. All service documentation is housed on-site in the RRPC logbook. Additional copies will be filed at your local RRPC branch office.

Notification Protocol: To help ensure the safety of your staff and visitors, RRPC follows strict standards as part of its Notification Process for Pesticide Applications and in accordance with relevant local and state regulatory requirements.

Materials: All forms of monitor boards and product formulations, as needed, are included. Chemical products, if needed, will be selected from a list of preferred products (*see Appendix A*) or from a list developed by you in consultation with RRPC. Copies of product labels and SDS will be provided to each facility serviced as needed and kept in an RRPC logbook along with pest sighting reports and RRPC's written Service Reports.



RRPC: A Quick and High-Quality Service Company

Our mission is to provide our customers with the best possible service and with very fast response times.

Setting the Standard

I (Andy Tay) have been in pest control for over 30 years. I've worked with Ehrlich Pest Control and Ratt Inc dba RRPC during that time. I've completed a course in Entomology with Purdue University and also completed a course with AIB (American Institute of Baking) dealing with pest control practices in food manufacturing and storage facilities. I am licensed and very experienced in many aspects of pest control to included wild animals and birds.

I've been fortunate to hire and develop great employees over the years that have help me grow my company (Rapid Response Pest Control).

My commitment to excellence started with college and later in the military. I've received honorable discharges from both the Army Reserves and the PA National Guard.

I look forward to helping customers with the pest needs for many years.

Committed to Environmentally Conscious Approaches

By following the latest best practices in Integrated Pest Management (IPM), we help our clients create cleaner and healthier learning environments. But we believe we have a responsibility to help protect the larger environment as well. RRPC prefers using non-chemical approaches to control pests, such as mechanical traps and sealants to prevent pests from entering and infesting your facility. We also use target-specific treatments that zero in on specific pest problems and help minimize any hazard to people, property or the environment.



Our Partnership Approach to Pest Prevention

RRPC Commercial Services strongly advocates the use of Integrated Pest Management (IPM). IPM is an environmentally responsible approach to pest management that relies on a combination of practices. By taking advantage of all pest management options, starting with non-chemical techniques, IPM programs proactively manage pests and help minimize any hazard to people, property or the environment.

IPM is a collaborative effort, so RRPC will partner with you to identify maintenance and sanitation opportunities that will help minimize the need for and dependence on the application of traditional pesticides and chemicals. We'll provide your employees with the tools to immediately report evidence of pest activity so we can work with you to quickly implement preventive countermeasures. If chemical treatments are necessary, RRPC will follow all appropriate laws and make judicious applications, always considering least-toxic formulations first. In accordance with IPM principles, RRPC does not apply chemical treatments on a routine or regularly scheduled basis.

RRPCs IPM programs rely on an ongoing seven-step cycle to help prevent pests.

Seven-Step System

1. An inspection of the facility, covering all five pest-activity zones: entry points, water sources, food sources, harbourage points and employee areas.
2. An analysis of the layout of the facility, noting all potential problem areas inside and out.
3. Accurate pest identification, including identification of different kinds of pests as well as various growth stages.
4. A sanitation consultation at each visit to help you and your staff keep key areas of the facility clean and unattractive to pests.
5. A treatment strategy that centers on a commitment to IPM. This means that RRPC uses the least-invasive and least-hazardous method for effective control.
6. A customized treatment program to address any immediate pest problem.
7. Ongoing monitoring and maintenance, with any treatments adjusted accordingly to maximize effectiveness. Each visit includes a written Service Report.



Partnership Roles & Responsibilities

RRPC knows from experience that the most successful IPM programs are true partnerships between our Commercial Pest Specialists and our clients' management and staffs. By working together to fulfill the roles and responsibilities outlined below, we can make your RRPC IPM program as effective as possible day in and day out.

RRPC Commercial Services

1. Provide a formal, written IPM policy statement identifying overall objectives relating to the pest management program. RRPC will provide a list of recommended objectives and work with School staff to obtain approval.
2. Work with School staff to identify an on-site IPM coordinator to serve as a liaison with your RRPC Commercial Pest Specialist. Your IPM coordinator will be responsible for managing any Corrective Action Requests to repair deficiencies that could promote pest problems, as identified by RRPC.
3. Work with School staff to set action thresholds (i.e., the level of pest activity requiring treatment) for pest populations.
4. Provide service to you daily during regular business hours, so a certified technician is on site for easy access if needed.
5. Perform a comprehensive inspection during each scheduled visit and determine appropriate treatment methods. RRPC will work with you to schedule visits at a time when your RRPC Commercial Pest Specialist can speak with the on-site IPM coordinator about potential or existing problems and needed action steps.
6. Provide a written Service Report after each visit, which will describe any deficiencies in housekeeping, maintenance or sanitation that could promote pest problems. Written recommendations for correcting any deficiencies noted at the time of service will be submitted to you via a Corrective Action Request.
7. If necessary and appropriate, RRPC will carefully select and apply targeted, least-hazardous pesticide formulations in accordance with federal, state and local regulations and label instructions, and within the guidelines outlined in the Standards of Performance section of this document. Copies of labels and Safety Data Sheets (SDS) will be accessible to you in the RRPC logbook on-site.
8. Provide services for any cafeteria or food facilities at a time that the on-site manager prefers. Even when operations are currently closed if desired.



Harrisburg Schools

1. Make the premises available for service at the specified time and ensure that all areas are accessible for inspection and treatment.
2. Work with RRPC to determine an agreed upon list of pest management objectives and action thresholds for the IPM program.
3. Identify an on-site IPM coordinator for your facility and make him or her available to speak with your RRPC Commercial Pest Specialist about potential or existing problems and needed action steps in a timely manner.
4. Prepare your premises for service according to the agreed upon conditions.
5. Promptly correct deficiencies noted on the written reports provided by your RRPC Commercial Pest Specialist. This is critical to ensure the integrity of your IPM program, however if these deficiencies are not corrected, RRPC still understands its obligations to do whatever is necessary to control pest activity.
6. Work with RRPC and your foodservice and custodial/maintenance staff to schedule the employee training material(s) described in #9 above and train (as needed) employees to conduct routine cleaning processes that do not disturb, remove or limit the effectiveness of the control methods utilized by your RRPC Commercial Pest Specialist.
7. Train all School employees to report all pest sightings using the Pest Sighting Memos (PSMs) provided with your RRPC logbook, or if you prefer, using the system you use for logging pest sightings, pest-friendly conditions and other work-order items, as long as copies of such reports are kept in the RRPC logbook so your RRPC Commercial Pest Specialist can review them during each service visit. RRPC can provide training materials on request for you to integrate into your existing employee training.
8. School staff will not maintain pesticide inventories, unless personnel properly licensed to apply those pesticides are on staff. If School staff meets these requirements and pesticides are maintained on-site, storage will be tightly controlled to prevent unauthorized access. Storage area should conform to any and all local, state and federal guidelines for proper pesticide storage.



Standards of Performance

To effectively prevent and manage pests at your facility, your RRPC Commercial Pest Specialist will adhere to the Standards of Performance outlined below as part of your IPM program.

1. METHODS OF CONTROL

A. Non-Chemical Techniques

1. **Glue boards/sticky traps** of varying types may be used to trap crawling insects and rodents for the dual purpose of monitoring and control. They will be positioned in areas most likely to be frequented by pests yet placed so as not to interfere with operations. All permanent placements will be dated, initialled and recorded on a detailed site diagram.
2. **Pheromone traps** may be deployed in dry food storage areas to help detect and control grain insects (such as Indian Meal Moths, Confused Flour Beetles, Weevils, etc.).
3. **Mechanical traps** of various types may be used as needed to monitor and/or control rodents.
4. **Exclusion** techniques may be used to screen or seal pests out. This includes, but is not limited to wild animals, rodents, bees, wasps, flies and occasional invaders. Minimal exclusion may be included in most programs. Extensive exclusion will be at an additional cost if needed.
5. **Vacuums** may be used as needed to remove insects and any debris that might serve as an insect food source.
6. **Communication** will be included in service reports that included sanitation issues, exclusion or repairs needed.
7. Existing **ultra-violet light traps** may be used to trap and monitor various flying insects. Additional traps can be provided if needed by RRPC for an additional one-time charge. These traps will be checked regularly and serviced as needed.

B. Chemical Techniques

1. In accordance with IPM principles, your RRPC Commercial Pest Specialist will not apply chemical treatments on a routine or regularly scheduled basis. **If pesticides are needed**, RRPC will adhere to the following guidelines¹:
 - A. Pesticide treatments will be applied in accordance with individual product-label instructions, only when non-chemical methods have been ineffective or are inappropriate, and only after consultation with your designated IPM Coordinator if desired.
 - B. Materials will be selected from a list of preferred products (see *Appendix A*) or from your approved list developed in consultation with RRPC. Copies of product labels and SDS will be provided to each facility as part of the RRPC logbook.
 - C. Pesticides will be applied only after the area has been cleared of staff and visitors and in accordance with local and state regulatory requirements.
 - D. Pesticides with U.S. Environmental Protection Agency (EPA) “Danger” or “Warning” labels will not be used.
 - E. Pesticides with ingredients classified as possible, known, probable or likely carcinogens or reproductive toxicants by U.S. EPA will not be used with the exception of those used in pre-manufactured, enclosed, tamper-resistant bait stations and gel baits.
 - F. Pesticides with ingredients classified as nervous system toxicants, such as cholinesterase inhibitors or neurotoxins, on the Toxics Release Inventory will not be used.
 - G. Pesticides used outdoors will not include ingredients with moderate or high mobility in soil, according to the Groundwater Ubiquity Score, or with a soil half-life of 31 days or more (except for mineral products).
 - H. Pesticide formulations will be ready to use or pre-mixed before they are brought onto facility grounds.

¹ If a pest problem poses an immediate threat to human health and no viable alternative to pesticides exists to address the pest problem, RRPC may deviate from the guidelines described in this section on a case by case basis, adhering to any applicable local or state regulations and selecting only the most appropriate product(s) available.



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2. **Rodent baits**, if needed, will be used in low-traffic exterior locations. Baits will be enclosed in locked, distinctly marked bait stations of a tamper-resistant variety to protect staff, pets and non-target wildlife.

2. SERVICE PROCEDURES

A. Exterior – General IPM Procedures

1. Insect and Crawling-Pest Management

The primary insect and crawling-pest management measures outside your facilities will be visual inspections and monitoring devices. During each service visit, your RRPC Commercial Pest Specialist will inspect for conditions conducive to pest infestations and report any needed repairs or maintenance and sanitation issues via Corrective Action Requests.

In the event that inspections and monitoring fail to achieve an acceptable level of control (as agreed upon by the facility and RRPC), RRPC will obtain authorization from the IPM coordinator and may use other measures (*identified in Sections 1A and 1B above*) as needed in specific, targeted areas around the immediate exterior of the facility. Care will be exercised to prevent drift of materials into the facility or landing on surfaces, such as door thresholds, that might allow them to be picked up on shoes or wheels of equipment and be transported inside. RRPC always considers the appropriate non-chemical methods of control before utilizing chemical options.

2. Rodent Management

The primary rodent management measures outside your facilities will be visual inspections. Should inspections indicate an unacceptable level of rodent activity (as agreed upon by the facility and RRPC), RRPC will obtain authorization from the IPM coordinator and may install and maintain a supply of weatherproof and tamper-resistant rodent trap or bait stations in low-traffic exterior locations inaccessible to students and other areas likely to be attractive to rodents (see diagram). The bait stations will be anchored in place. Each bait station will be serially numbered. The stations will be inspected regularly to monitor for rodent activity and to ensure that rodent bait remains fresh. RRPC will dispose of any rodent remains (if the remains are readily accessible). Staff should not attempt to remove or disturb bait stations or their contents.



B. Interior – General IPM Procedures

1. Insect and Crawling-Pest Management

The primary insect and crawling-pest management measures inside school facilities will be visual inspections and monitoring devices. During each service visit, your RRPC Commercial Pest Specialist will inspect for conditions conducive to pest infestations and report any needed repairs or maintenance and sanitation issues via Corrective Action Requests.

To monitor pest activity, glue traps may be used on floor areas crawling pests are likely to frequent, and pheromone traps may be used for insects. All traps will be inspected as needed and the information kept on an accumulative log sheet to show increases in numbers of insects trapped. The results of the trap catches and visual inspections will largely determine what course of action is necessary to prevent infestation.

Control measures may include physical removal of pests and infested materials, sealing cracks and crevices and bait application. In the event that inspections and monitoring fail to achieve an acceptable level of control (as agreed upon by facility and RRPC), RRPC will obtain authorization from the IPM coordinator and may use other measures (*identified in Sections 1A and 1B above*) as needed in specific, targeted areas within the facility. RRPC always considers the appropriate non-chemical methods of control before utilizing chemical options.

2. Rodent Management

The primary rodent management measures inside School facilities will be visual inspections, monitoring devices and exclusion². In the event that these actions fail to achieve an acceptable level of control (as agreed upon by facility and RRPC), RRPC will obtain authorization from the IPM coordinator and may install mechanical traps.

² School staff will be responsible for performing exclusion work with direction from RRPC. If school staff cannot perform such work, RRPC can perform it for additional charges or refer contractors specializing in such work to the school IPM contact.

A combination of single-catch and multiple-catch mechanical traps may be placed in locations most likely to be used as runways by rodents. Your RRPC Commercial Pest Specialist will determine the types of traps used based on an inspection of your facility. Baits will not be used in public areas inside the buildings, unless absolutely required due to amount of rodent activity and then we prefer non-toxic baits if possible. All rodent bait, when used will be in tamper-resistant containers needing a key to open.

Rodent devices may be placed along walls or in areas that rodents might use as runways. All such rodent devices will be serially numbered and maintained regularly. RRPC will dispose of any captured rodents or rodent remains – School staff should not attempt to remove or disturb trap contents. Traps must remain accessible for service by RRPC at all times.

If additional control options are deemed necessary (as agreed upon by facility and RRPC), RRPC will obtain authorization from the IPM coordinator and may use other measures (*identified in Sections 1A and 1B above*) as needed in specific, targeted areas within the facility. RRPC always considers the appropriate non-chemical methods of control before utilizing chemical options.

(See also Section 2C – Interior - Specific Procedures below)

C. Interior – Specific IPM Procedures

In certain areas of your facility, your RRPC Commercial Pest Specialist will follow specific service procedures tailored to the special pest management needs of such areas and based on RRPC's experience in similar conditions. In all cases, pest management methods will be selected and implemented as needed according to the procedures outlined above in Section 2B – Interior General Procedures. Your RRPC Commercial Pest Specialist will report any needed repairs or maintenance and sanitation issues to your on-site IPM coordinator via Corrective Action Requests.

1. Offices Areas

Your RRPC Commercial Pest Specialist will inspect offices Scope of Buildings Served, on a regular basis on a day and time arranged with the IPM coordinator. Depending on the size and type of any problems discovered, your RRPC Commercial Pest Specialist may schedule a follow-up visit to re-inspect the area rather than wait for the next scheduled visit.

Staff lounges, break rooms and coffee areas often include food products left accessible to pests throughout the day. Your RRPC Commercial Pest Specialist will pay particular attention to these areas during every inspection.

2. Cafeteria/Dining Areas

Visual inspections and monitoring devices will be the primary measures of control in the cafeteria and dining areas. Daily sanitation and waste/recycling play a large role in the presence of pests in these areas. During inspections, your RRPC Commercial Pest Specialist will review these efforts and report any recommendations to your IPM coordinator.

3. Food Preparation Areas

Your RRPC Commercial Pest Specialist will start with a comprehensive inspection to identify food and water sources and common insect-harbourage areas in food preparation areas. These areas include, but are not limited to:

- under and behind stainless steel tables,
- sinks and splashboards,
- electrical outlets, switches, compressors and control boxes,
- counter-top equipment (e.g., coffee makers, soft drink machines, microwaves, meat slicers, etc.),
- behind false walls near food prep tables,
- shelving,
- drop ceilings,
- clocks and other wall-mounted items,
- dishwasher units and soiled dish conveyors and carts.

Your RRPC Commercial Pest Specialist also will search out cracks and crevices at wall/ceiling junctures, wall/floor junctures and in corners and alert you of any needed repairs.

4. Vending Areas

Because they offer pests an ideal source for heat, moisture, food and harbourage, vending machines and their immediate surrounding areas will be inspected. Your RRPC Commercial Pest Specialist will examine the area for any maintenance and/or sanitation needs that could impact pest activity.

5. **Lockers**

Staff can unknowingly carry pests into your facility on their belongings or clothing, and unattended food or excess moisture in lockers can then aid in pests' survival. Your RRPC Commercial Pest Specialist will inspect the areas around lockers and monitor for signs of pest activity. If pests are found, RRPC will work with you and your staff to quickly eradicate the source of the problem.

6. **Restrooms/Mop Rooms/Boiler Rooms**

Restroom facilities will be inspected for excess moisture and needed repairs (i.e., cracked tile, leaking pipes, etc.) that could contribute to a pest problem. Where appropriate, RRPC may use industrial sealants and/or mesh to seal potential entry and harbourage points around pipes, stalls, mirrors and other fixtures.

7. **Storage Areas**

Since shipments are often the source of most incoming pest problems, proper upkeep of your facility's storage areas is critical. Your RRPC Commercial Pest Specialist will inspect these areas and make recommendations that will help eliminate potential pest harbourage sources.

D. Notification Process for Hypersensitivity Registry

To help ensure the safety of any one on the Hypersensitivity Registry, RRPC personnel will provide proper notification to them and copies will be provided to the CPM before any pesticide application is made.



Service Documentation

One of the most important elements of an IPM program is documentation. We document all services provided by RRPC's Commercial Pest Specialist, operations management, support staff and Quality Assurance professionals. Copies of this documentation are kept on-site in the RRPC logbook at the facility and at the local RRPC branch office. All documentation will be reviewed on a regular basis by RRPC's management team to ensure that your IPM program is working for you.

RRPC's IPM service documentation includes the following:

- A. **IPM Policy Statement:** RRPC's formal, written IPM policy statement for your facility.
- B. **Scope of Service:** Outlines the specifics of your RRPC service plan.
- C. **Pest Sighting Memos:** It is essential for your on-site IPM coordinator and an additional employee(s) to report all pest sightings in the RRPC logbook to indicate what pests were seen in between service visits and where the pests were located. (*See Partnership Roles & Responsibilities Section.*)
- D. **Inspection Reports:** Details areas inspected, problems found and corrective recommendations, i.e., what you and RRPC need to do to fix the problem.
- E. **Service Reports:** A written Service Report will be completed at the end of every service. Pest activity and action plans to correct any pest problems will be documented, as well as structural and sanitation recommendations.
- F. **MSDS/Labels:** Safety Data Sheets, or labels, provide details about materials used in compliance with state and federal regulations and quality audits.
- G. **Insurance/Licenses:** RRPC's insurance information as well as relevant licenses or certifications that verify your RRPC Commercial Pest Specialist's qualifications and certifications to perform pest control.
- H. **Contacts:** Provides pertinent contact information at your facility, including client requirements and service date and time, should your RRPC Commercial Pest Specialist need assistance or should you need to communicate any problems in case of emergency.



RRPC provides additional services that are not included in this scope of service, such as:

- Wild Animal Trapping
- Bird Exclusion work
- Bioremediation
- Bed Bug services
- Termite control

We would be happy to submit a proposal for additional services upon request.

**We proudly use 100% domestic workforce for all services.
No subcontractors are used.**

With the Dept of Agriculture in the State of PA, we are licensed in Categories 11, 12, 15 and 16.

We also have our PA State contractor's license to do exclusion and structural repair type work.

We are certified by the PA Game Commission to do Wildlife Control.

Certificates provided upon request.

PA State our contract # is 4400033578 RRPC Inc vender number is 567021



General Pest Control and Drain Services

Annex Building - 2291 7 th St.	\$50.00 each month or \$600.00
Ben Franklin Elementary - 1205 N 6 th St.	\$50.00 each month or \$600.00
Camp Curtain Academy - 2900 N 6 th St.	\$50.00 each month or \$600.00
Lincoln Elementary - 1601 State St.	\$50.00 each month or \$600.00
Downey Elementary - 1313 Monroe St.	\$50.00 each month or \$600.00
Foose Elementary - 1301 Sycamore St.	\$50.00 each month or \$600.00
➤ Drain Service	\$78.00 each month or \$936.00
Hamilton - 1701 N 6 th St.	\$50.00 each month or \$600.00
John Harris HS - 2451 Market St.	\$50.00 each month or \$600.00
➤ Drain Service	\$216.00 each month or \$2,592.00
➤ Exterior Bait Station Service	\$95.00 each month or \$1,140.00
SciTech High School - 215 Market St.	\$50.00 each month or \$600.00
Marshall Math Science Acad. - 301 Hale Ave.	\$50.00 each month or \$600.00
➤ Exterior Bait Station Service	\$85.00 each month or \$1,020.00
Melrose Elementary - 2041 Berryhill St.	\$50.00 each month or \$600.00
Rowland Academy - 1842 Derry St.	\$50.00 each month or \$600.00
Scott Elementary - 1900 Derry St.	\$50.00 each month or \$600.00
John Harris Fieldhouse - 2451 Market St.	\$50.00 each month or \$600.00
➤ Exterior Bait Stations	\$18.50 each month or \$222.00
Admin Building - 1010 7 th St.	\$50.00 each month or \$600.00
Steel Elementary - 2537 N 5 th St.	\$50.00 each month or \$600.00
Total	\$15,510



Exterior Power Spray Service (insect control) in April, July and October

Annex Building - 2291 7 th St.	\$453.00 each month or \$1,359.00
Ben Franklin Elementary - 1205 N 6 th St.	\$855.00 each month or \$2,565.00
Camp Curtain Academy - 2900 N 6 th St.	\$1,165.00 each month or \$3,495.00
Lincoln Elementary - 1601 State St.	\$881.00 each month or \$2,643.00
Downey Elementary - 1313 Monroe St.	\$1,001.00 each month or \$3,003.00
Foose Elementary - 1301 Sycamore St.	\$1,012.00 each month or \$3,036.00
Hamilton - 1701 N 6 th St.	\$515.00 each month or \$1,545.00
John Harris HS - 2451 Market St.	\$1,627.00 each month or \$4,881.00
SciTech High School - 215 Market St.	\$252.00 each month or \$756.00
Marshall Math Science Acad. - 301 Hale Ave.	\$906.00 each month or \$2,718.00
Melrose Elementary - 2041 Berryhill St.	\$787.00 each month or \$2,361.00
Rowland Academy - 1842 Derry St.	\$672.00 each month or \$2,016.00
Scott Elementary - 1900 Derry St.	\$510.00 each month or \$1,530.00
John HarrisField House - 2451 Market St.	\$603.00 each month or \$1,809.00
Admin Building - 1010 7 th St.	\$380.00 each month or \$1,140.00
Steel Elementary- 2537 N 5 th St.	\$381.00 each month or \$1,143.00
Total	\$36,000.00



Propel Service for Rodents in March, November and January

Ben Franklin Elementary - 1205 N 6 th St.	\$615.00
Camp Curtain Academy - 2900 N 6 th St.	\$868.00
Lincoln Elementary - 1601 State St.	\$625.00
Downey Elementary - 1313 Monroe St.	\$734.00
Foose Elementary - 1301 Sycamore St.	\$697.00
Hamilton - 1701 N 6 th St.	\$378.00
John Harris HS - 2451 Market St.	\$1,091.00
SciTech High School - 215 Market St.	\$175.00
Marshall Math Science Acad. - 301 Hale Ave.	\$643.00
Melrose Elementary - 2041 Berryhill St.	\$524.00
Rowland Academy - 1842 Derry St.	\$493.00
Scott Elementary - 1900 Derry St.	\$357.00
Steel Elementary - 2537 N 5 th St.	\$332.00

Total \$7,532.00

Any complaints will be handled on a daily basis with a maximum of 48-hour turnaround time (if desired) at no additional charge for covered pests.

We will also monitor the demolition at the William Penn High School for ground hogs, mice, rats and any other pests. If services are needed, we will provide them at an additional charge.



Harrisburg City School District
Integrated Pest Management Program

Service Agreement

For your convenience, you may sign this page of our enclosed proposal, and it will become our working agreement. This proposal is and shall remain the property of Rapid Response Pest Control.

Accepted By:

(Signature)

Print Name:

Title:

Date:

Effective Start Date:
