



REQUEST FOR QUOTATION

RFQ No. 345-2026

Date: August 05, 2026

The **TARLAC STATE UNIVERSITY (TSU)**, through its Bids and Awards Committee (BAC), intends to procure **Termite and Pest Control Treatment Services for TSU Three (3) Campuses** with an Approved Budget for the Contract of **Three Hundred Thousand Pesos (PhP 300,000.00)** through **Small Value Procurement** pursuant to Section 34 of the Implementing Rules and Regulations of Republic Act No. 12009.

Please submit your duly signed quotation addressed to the Bids and Awards Committee (BAC) Chairperson and to the given address below, on or before **1:00PM of 12 August 2026**, subject to compliance with the Terms and Conditions provided on this Request for Quotation (RFQ):

DR. MARLON V. GAMIDO

Chairperson, Bids and Awards Committee-Goods and Services
Tarlac State University
Romulo Boulevard, San Vicente Tarlac City
Telephone No. (045) 606-8157
Email: tsucanvassing@gmail.com

Interested supplier/service provider shall also submit a copy of the following documents along with the quotation on or before the above specified deadline for submission of quotation:

- Required Documents:
- ☒ Valid Business/Mayor's Permit
 - ☒ PhilGEPS Registration Number
 - ☐ Tax Clearance (per RR017-2024 EO398 Series 2005, Updated Tax Clearance)
 - ☒ Notarized Omnibus Sworn Statement, if applicable
 - ☐ Latest Income/Business Tax Return, if applicable
 - ☐ Others, _____

The Head of the Procuring Entity (HoPE) of the TSU reserves the right to reject any and all quotations, declare a failure of procurement, or not award the contract in accordance with Section 70 of the IRR of RA No. 12009.

For any clarification, you may contact the BAC Secretariat at (045) 606-8157/606-8162 or send email to tsucanvassing@gmail.com.

By the Authority of the Bids and Awards Committee:


MENCHIE D. ABELLAR
Head, BAC Secretariat/Procurement Unit

INSTRUCTIONS:

Note: Failure to follow these instructions will disqualify your entire quotation.

- 1. Do not alter the contents of this form in any way.
- 2. The use of this RFQ is highly encouraged to minimize errors or omissions of the required mandatory provisions.
- 3. The quotation shall contain all the mandatory requirements/provisions including manifestation of the agreement with the Terms and Conditions below.
- 4. In case a prospective supplier/service provider submits a filled-out RFQ with a supporting document (i.e., a price quotation in a different format), both documents shall be considered unless there will be discrepancies. In this case, provisions in the RFQ shall prevail.
- 5. **All technical specifications must be complied with.** Failure to comply with the mandatory requirements shall render the quotation ineligible/disqualified.
- 6. Quotations may be submitted through electronic mail at tsucanvassing@gmail.com.
- 7. Quotations, including documentary requirements, received after the deadline shall not be accepted. For quotations submitted via electronic mail, the date and time of receipt indicated in the e-mail shall be considered.

TERMS AND CONDITIONS:

- 1. Bidders shall provide correct and accurate information required in this form.
- 2. The following shall be observed in accomplishing the Quotation/Proposal Form:

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Minimum Technical Specifications	Quantity	Offered Technical Specification/Service	Statement of Compliance (Comply or Not Comply)
			YES or NO
1. State the Brand/Model offered and/or alternate offer if answered "NO" in the Statement of Compliance;			
2. Check if compliant with the specifications or not.			

- 3. Detailed literature or brochure of the offer, as may be applicable, shall be submitted to support statement of compliance of the technical specifications
- 4. Any interlineations, erasures, or overwriting shall be valid only if they are signed or initialed by you or any of your duly authorized representative/s.
- 5. Price quotation/s must be valid for a period of **FORTY-FIVE (45) calendar days** from the deadline of submission.
- 6. Price quotation/s, to be denominated in Philippine peso, shall include all taxes, duties, and/or levies payable.
- 7. Quotations exceeding the Approved Budget for the Contract shall be rejected.
- 8. In case of two or more bidders are determined to have submitted the Lowest Calculated Quotation/Lowest Calculated and Responsive Quotation, the TSU shall adopt and employ "draw lots" as the tie- breaking method to finally determine the single winning provider.
- 9. Award of contract shall be made to the lowest quotation which complies with the technical specifications, requirements and other terms and conditions stated herein.
- 10. The item/s shall be delivered according to the accepted offer of the bidder.
- 11. Item/s delivered shall be inspected on the scheduled date and time of the TSU. The delivery of the item/s shall be acknowledged upon the delivery to confirm compliance with the technical specifications.
- 12. Payment shall be made after delivery and upon the submission of the required supporting documents.
- 13. Liquidated damages equivalent to one-tenth of one percent (0.1%) of the value of the goods not delivered within the prescribed delivery period shall be imposed per day of delay. TSU may terminate the contract once the cumulative amount of liquidated damages reaches ten percent (10%) of the amount of the contract, without prejudice to other courses of action and remedies open to it.
- 14. The Procuring Entity may cancel or terminate the contract at any time in accordance with the grounds provided under RA No. 12009 and its Implementing Rules and Regulations.
- 15. The RFQ, Purchase Order (PO), and other related documents for the above-stated procurement projects shall be deemed to form part of the contract.

Date: _____

The Bids and Awards Committee

Tarlac State University
San Vicente, Tarlac City

Dear Sir/Madam:

After having carefully read and accepted the Instructions and Terms and Conditions, I/we submit our quotation/s for the item/s as follows:

Minimum Technical Specifications		Quantity	Offered Technical Specifications	Statement of Compliance (Comply or Not Comply)
<i>Note: Non-compliance with the minimum required specifications shall be grounds for disqualification</i>				
Procurement of Termite and Pest Control Treatment Services for TSU Three (3) Campuses				
1.	Termites and Pest Control Treatment for TSU Three (3) Campuses (TSU Main, Lucinda, and San Isidro Campus) Termite Control Treatment which includes soil treatment (ST), Wood Drenching (WD), Mound Demolition (MD) and Termite Abatement Maintenance Program (TAMP). Rat and Cockroaches Pest Control and Prevention with quarterly inspection for the period of one year free of charge. TERMS OF REFERENCE AND CONDITIONS TERMITE AND PEST CONTROL TREATMENT FOR THE MAIN CAMPUS, LUCINDA EXTENSION CAMPUS, AND SAN ISIDRO EXTENSION CAMPUS OF TSU I. BACKGROUND Tarlac State University (TSU) acknowledges the importance of maintaining a termite and pest-free environment within its premises, particularly within workplace areas. The presence of pests engenders considerable risks including the propagation of diseases, structural damage to property, and contamination of work surfaces. II. OBJECTIVE TSU intends to engage the services of a Bidder/Contractor duly authorized and with the necessary expertise, experience, and capacity to provide general pest and termite control services for its three campuses (Main Campus, Lucinda Extension Campus, and San Isidro Extension Campus) using non-toxic and	1 LOT		

	environmentally friendly products. They are mandated to furnish all requisite technical services, labor, tools, equipment, supervision, and ancillary activities essential for the provision and execution of termite and pest control treatment services. III. QUALIFICATIONS OF CONTRACTOR The general pest and termite control services contractor must have the required experience and expertise to carry out the general pest and termite control services. The following must be submitted as part of the post-qualification: 1. Must be in the business of general pest and termite control services for three (3) years (DTI Registration, Business Permit) 2. Must be a member with good standing of the Pest Control Association of the Philippines (PCAP), Philippines Federation of Pest Management Operators Association (PFPMOA), or Pest Exterminators of the Philippines 3. Must have a licensed Pest Control Operator from the Fertilizer and Pesticide Authority (PEAP) or by Food and Drug Administration (FDA) 4. Proven track record in rendering satisfactory provision of general pest and termite control services (submit a copy of a certificate of satisfactory rating issued by current and previous clients) IV. SCOPE OF SERVICES A. AREAS TO BE TREATED All buildings (interior and exterior) and areas of the following campuses of Tarlac State University: 1. Main Campus – located at San Vicente, Tarlac City 2. Lucinda Extension Campus – located at Binauganan, Tarlac City 3. San Isidro Extension Campus – located at San Isidro, Tarlac City			
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	B. TREATMENT METHODOLOGIES The CONTRACTOR shall provide all the required labor, supplies, materials, chemicals, tools, and equipment necessary and incidental to the job's performance per the standards and methodologies stated in the detailed scope of work below. 1. GENERAL PEST ABATEMENT This pertains to a regular service aimed to eradicate and control flying and crawling insects, and pests especially disease-transmitting species such as flies, mosquitoes, fleas, cockroaches, scorpions, etc. • Misting using a propoxur insecticide with the aid of an electro mist aerosol machine which transforms spray into ultrafine chemical droplets with water-based chemicals for effective control of mosquitoes, flies, and all kinds of flying insects. This will be done inside the building premises. • Thermal fogging application of vaporized insecticidal thermal fog that stays in the air for a significant period, particularly effective against dengue mosquitoes, flies, and other pests. This will be done inside the building, grounds, and parking areas.			
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	• Spraying of larviciding in all culverts, drainages, and stagnant water to exterminate and control all mosquitoes, and flies including their larvae. • Residual spraying using safe and appropriate chemicals for the control of cockroaches, ants, silverfishes, scorpions, bedbugs, fleas, and other crawling insects affecting health. • Treatment of appropriate chemicals to concerned areas such as stockrooms, toilets, built-in cabinets, trash cans, under the kitchen sink, garbage areas, floor drains, drainages, stagnant water, locker room, and other pest breeding places within the building premises. 2. RODENT ABATEMENT This pertains to a regular service aimed at controlling rodents existing in the premises. Eradication and control shall be effective through the installation/application of rodenticides and/or mechanical devices or a combination of both. Dead rats shall be disposed of properly by the contractor after every service. • Conduct regular inspection of all potential harborages and food sources or			
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	rodents, install fine wire mesh cover on holes where the rats can pass through such as floor drain, drainage, ceiling, doors, double wall partition, etc., to avoid entry of rodents as well as regular inspection of all bait stations. • Slow and fast-acting anti-coagulant baits shall be used to prevent bait shyness. This shall be done outside the building to avoid unwanted odor from dead rats trapped inside the building. • Rat glue and mechanical traps shall be used inside and outside of the building, dead/caught rodents shall be disposed of properly after every service. 3. TERMITE ABATEMENT This pertains to a service intended to control already existing termite infestation through the application of termiticides or other effective treatments for live termites and the prevention of infestation of termites on wooden parts of structures. • A thorough survey and inspection of the entire area to pinpoint termite infestation. • Drill 2mm holes around infested structures and possible termite entry points using a			
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	portable automatic roto hammer drill when required and permitted. • Direct soil injection of 1% termiticide solution using a soil rodder/soil injector on the outside perimeter of every building, laboratory, and parking space. • Dusting termiticide powder or effective chemical to control and prevent any termite infestation on all parts of the structure similar or equivalent to Bifenthrin termite solution. • Search, demolish, and treat termite mounds if any. C. MATERIALS – SUPPLIES AND CHEMICALS All supplies and chemicals to be used should be FDA-approved, non-toxic, environment-friendly, and low-risk to the health of the employees and students. These shall include, but not be limited to, the following: 1. Strictly Fipronil 5SC – for soil injection (termites) 2. β-Cyfluthrin 2.5SC – highly effective in eliminating pest colonies 3. Alpha-cypermethrin 5SC – alternate product to avoid resistance. 4. Fipronil 0.05% Gel Bait – highly effective in controlling pests. 5. Brodifacoum Wax Blocks – second-generation anti-coagulant for rodents			
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	D. SCHEDULE OF SERVICES 1. One (1) Day Massive Pest Control Servicing The CONTRACTOR shall perform <i>a one (1) day massive pest control servicing</i> at each of the three TSU campuses at the start of the contract upon approval of TSU on the schedule of service. The massive pest control services shall include the following: • General residual spraying of all areas and offices of the building, including the outside premises. • Flushing of all existing drainages, cracks, and crevices • Misting application in all areas • Thermal fogging at the outside premise/perimeter of the building • Termite infestation treatment 2. Monthly Treatment and Maintenance for General Pests and Rodents 3. Quarterly Treatment and Maintenance for Termites 4. As needed, in case of severe cases of infestation			
	V. APPROVED BUDGET FOR THE CONTRACT The Approved Budget for the Contract (ABC) for the procurement of the service is FIVE HUNDRED THOUSAND PESOS (PHP 500,000.00).			
	VI. CONTRACT DURATION The contract shall be effective for one (1) year from the date of receipt of the Work Order/ Notice to Proceed from Tarlac State University.			
	VII. SPECIAL CONDITIONS OF THE CONTRACT 1. All treatment activities shall be done on a Saturday, Sunday, or a Holiday, with an employee from OFDM-FMU present.			

	2. All chemicals/solutions to be used by the contractor must be registered to the Fertilizer and Pesticide Authority (FPA), the Food and Drug Administration (FDA), and/or other government agencies concerned. 3. Deployed personnel of the contractor must be equipped with proper PPEs prior to treatment. 4. Disposal of all hazardous waste used such as empty chemical/solution containers, used PPEs, and excess chemicals/solutions shall be included in the scope of works. 5. The contractor shall ensure that all chemicals/solutions to be used shall not pose a health hazard to the occupants of the building. 6. The contractor shall follow all safety precautions in the application and handling of all chemicals/solutions. 7. The contractor shall provide services per the industry's best practices, using safe and environmentally friendly methods. All technicians must be trained and certified to perform pest control and termite treatments. 8. The contractor shall submit an official list of qualified technicians provided with training and certificates and a photocopy of their company ID. 9. The contractor shall coordinate with OFDM-FMU to schedule the pest control services at least 3 to 5 days in advance. 10. The contractor shall ensure that the area is clean and in its original condition after the termite and pest control servicing has been completed. The Contractor shall restore any damage caused by the pest control servicing at no additional cost to the agency. 11. After every treatment or maintenance activity, the contractor shall provide detailed service reports with photographic evidence, including findings, treatments performed, recommendations, and necessary follow-up actions.			
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	12. If the service is found unsatisfactory, the contractor shall be given thirty (30) days to rectify the findings. Failure to do so will result in the termination of the contract. 13. All permits and other incidental fees, if any, shall be borne by the contractor. VIII. PAYMENT SCHEDULE Payments shall be made on a quarterly basis, subject to the submission of accomplishment/service reports and other documentary requirements. IX. PRICE ADJUSTMENT The bid price shall be fixed and not subject to any escalation during the contract implementation, regardless of an increase in the price of fuel, peso devaluation, and other causes.			
	Warranty Period (for equipment, tools, and devices)			
	Delivery Period (<u>30</u> calendar days)			
nothing as follows				

Payment Terms

Payment shall be made through Landbank's LDDAPADA/Bank Transfer Facility, issuance of check or cash on delivery (COD) within thirty (30) calendar days after receipt of sales/service invoice and issuance of Inspection and Acceptance Report/Certificate of Acceptance from the End-User. In case accounts maintained in other banks, bank transfer fees shall be chargeable against the creditor's account.

Interested suppliers shall provide the following Bank Details in the statement of compliance column:

Bank Name: _____

Bank Branch/Address: _____

Bank Account Name: _____

Bank Account Number: _____

FINANCIAL OFFER:

Procurement of Termite and Pest Control Treatment Services for TSU Three (3) Campuses	
Approved Budget for the Contract (ABC): Three Hundred Thousand Pesos (PhP 300,000.00)	
Total Offered Quotation	In Words:
	In Figures:

Signature Over Printed Name

Position/Designation

Company Registered Name

Office Telephone/Mobile Nos.

Email Address/es

Date



Bid Notice Abstract

Request for Quotation (RFQ)

Reference Number	13178980
Procuring Entity	TARLAC STATE UNIVERSITY
Title	Procurement of Termite and Pest Control Treatment Services for TSU Three (3) Campuses
Area of Delivery	Tarlac

Solicitation Number:	345-2026	Status	Pending
Trade Agreement:	Implementing Rules and Regulations		
Procurement Mode:	Negotiated Procurement - Small Value Procurement (Sec. 34)	Associated Components	3
Classification:	Goods	Bid Supplements	0
Category:	Pest Control Services		
Approved Budget for the Contract:	PHP 300,000.00	Document Request List	0
Delivery Period:	30 Day/s		
Client Agency:		Date Published	06/08/2026
Contact Person:	Tutchie Panlilio Clerk TSU, Romulo Blvd. San Vicente, Tarlac City, Philip Tarlac City Tarlac Philippines 2300 63-045-6068110 Ext.157 tsucanvassing@gmail.com	Last Updated / Time	05/08/2026 13:31 PM
		Closing Date / Time	12/08/2026 13:00 PM

Description
Termites and Pest Control Treatment for TSU Three (3) Campuses (TSU Main, Lucinda, and San Isidro Campus)
Termite Control Treatment which includes soil treatment (ST), Wood Drenching (WD), Mound Demolition (MD) and Termite Abatement Maintenance Program (TAMP). Rat and Cockroaches Pest Control and Prevention with quarterly inspection for the period of one year free of charge.
TERMS OF REFERENCE AND CONDITIONS
TERMITE AND PEST CONTROL TREATMENT FOR THE MAIN CAMPUS, LUCINDA EXTENSION CAMPUS, AND SAN ISIDRO EXTENSION CAMPUS OF TSU
I. BACKGROUND Tarlac State University (TSU) acknowledges the importance of maintaining a termite and pest-free environment within its premises, particularly within workplace areas. The presence of pests engenders considerable risks including the propagation of diseases, structural damage to property, and contamination of work surfaces.
II. OBJECTIVE TSU intends to engage the services of a Bidder/Contractor duly authorized and with the necessary expertise, experience, and capacity to provide general pest and termite control services for its three campuses (Main Campus, Lucinda Extension Campus, and San Isidro Extension Campus) using non-toxic and environmentally friendly products. They are mandated to furnish all requisite technical services, labor, tools, equipment, supervision, and ancillary activities essential for the provision and execution of termite and pest control treatment services.
III. QUALIFICATIONS OF CONTRACTOR The general pest and termite control services contractor must have the required experience and expertise to carry out the general pest and termite control services. The following must be submitted as part of the post-qualification:
1. Must be in the business of general pest and termite control services for three (3) years (DTI Registration, Business Permit) 2. Must be a member with good standing of the Pest Control Association of the Philippines (PCAP), Philippines Federation of Pest Management Operators Association (PFPMOA), or Pest Exterminators of the Philippines 3. Must have a licensed Pest Control Operator from the Fertilizer and Pesticide Authority (PEAP) or by Food and Drug Administration (FDA) 4. Proven track record in rendering satisfactory provision of general pest and termite control services (submit a copy of a certificate of satisfactory rating issued by current and previous clients)
IV. SCOPE OF SERVICES
A. AREAS TO BE TREATED All buildings (interior and exterior) and areas of the following campuses of Tarlac State University:

1. Main Campus – located at San Vicente, Tarlac City
2. Lucinda Extension Campus – located at Binauganan, Tarlac City
3. San Isidro Extension Campus – located at San Isidro, Tarlac City

B. TREATMENT METHODOLOGIES

The CONTRACTOR shall provide all the required labor, supplies, materials, chemicals, tools, and equipment necessary and incidental to the job's performance per the standards and methodologies stated in the detailed scope of work below.

1. GENERAL PEST ABATEMENT

This pertains to a regular service aimed to eradicate and control flying and crawling insects, and pests especially disease-transmitting species such as flies, mosquitoes, fleas, cockroaches, scorpions, etc.

- Misting using a propoxur insecticide with the aid of an electro mist aerosol machine which transforms spray into ultrafine chemical droplets with water-based chemicals for effective control of mosquitoes, flies, and all kinds of flying insects. This will be done inside the building premises.
- Thermal fogging application of vaporized insecticidal thermal fog that stays in the air for a significant period, particularly effective against dengue mosquitoes, flies, and other pests. This will be done inside the building, grounds, and parking areas.

- Spraying of larviciding in all culverts, drainages, and stagnant water to exterminate and control all mosquitoes, and flies including their larvae.
- Residual spraying using safe and appropriate chemicals for the control of cockroaches, ants, silverfishes, scorpions, bedbugs, fleas, and other crawling insects affecting health.
- Treatment of appropriate chemicals to concerned areas such as stockrooms, toilets, built-in cabinets, trash cans, under the kitchen sink, garbage areas, floor drains, drainages, stagnant water, locker room, and other pest breeding places within the building premises.

2. RODENT ABATEMENT

This pertains to a regular service aimed at controlling rodents existing in the premises. Eradication and control shall be effective through the installation/application of rodenticides and/or mechanical devices or a combination of both. Dead rats shall be disposed of properly by the contractor after every service.

- Conduct regular inspection of all potential harborages and food sources or rodents, install fine wire mesh cover on holes where the rats can pass through such as floor drain, drainage, ceiling, doors, double wall partition, etc., to avoid entry of rodents as well as regular inspection of all bait stations.
- Slow and fast-acting anti-coagulant baits shall be used to prevent bait shyness. This shall be done outside the building to avoid unwanted odor from dead rats trapped inside the building.
- Rat glue and mechanical traps shall be used inside and outside of the building, dead/caught rodents shall be disposed of properly after every service.

3. TERMITE ABATEMENT

This pertains to a service intended to control already existing termite infestation through the application of termiticides or other effective treatments for live termites and the prevention of infestation of termites on wooden parts of structures.

- A thorough survey and inspection of the entire area to pinpoint termite infestation.
- Drill 2mm holes around infested structures and possible termite entry points using a portable automatic roto hammer drill when required and permitted.
- Direct soil injection of 1% termiticide solution using a soil rodder/soil injector on the outside perimeter of every building, laboratory, and parking space.
- Dusting termiticide powder or effective chemical to control and prevent any termite infestation on all parts of the structure similar or equivalent to Bifenthrin termite solution.
- Search, demolish, and treat termite mounds if any.

C. MATERIALS – SUPPLIES AND CHEMICALS

All supplies and chemicals to be used should be FDA-approved, non-toxic, environment-friendly, and low-risk to the health of the employees and students. These shall include, but not be limited to, the following:

1. Strictly Fipronil 5SC – for soil injection (termites)
2. β -Cyfluthrin 2.5SC – highly effective in eliminating pest colonies
3. Alpha-cypermethrin 5SC – alternate product to avoid resistance.
4. Fipronil 0.05% Gel Bait – highly effective in controlling pests.
5. Brodifacoum Wax Blocks – second-generation anti-coagulant for rodents

D. SCHEDULE OF SERVICES

1. One (1) Day Massive Pest Control Servicing

The CONTRACTOR shall perform a one (1) day massive pest control servicing at each of the three TSU campuses at the start of the contract upon approval of TSU on the schedule of service. The massive pest control services shall include the following:

- General residual spraying of all areas and offices of the building, including the outside premises.
- Flushing of all existing drainages, cracks, and crevices
- Misting application in all areas
- Thermal fogging at the outside premise/perimeter of the building
- Termite infestation treatment

2. Monthly Treatment and Maintenance for General Pests and Rodents

3. Quarterly Treatment and Maintenance for Termites

4. As needed, in case of severe cases of infestation

V. APPROVED BUDGET FOR THE CONTRACT

The Approved Budget for the Contract (ABC) for the procurement of the service is FIVE HUNDRED THOUSAND PESOS (PHP 500,000.00).

VI. CONTRACT DURATION

The contract shall be effective for one (1) year from the date of receipt of the Work Order/ Notice to Proceed from Tarlac State University.

VII. SPECIAL CONDITIONS OF THE CONTRACT

1. All treatment activities shall be done on a Saturday, Sunday, or a Holiday, with an employee from OFDM-FMU present.

- 2. All chemicals/solutions to be used by the contractor must be registered to the Fertilizer and Pesticide Authority (FPA), the Food and Drug Administration (FDA), and/or other government agencies concerned.
- 3. Deployed personnel of the contractor must be equipped with proper PPEs prior to treatment.
- 4. Disposal of all hazardous waste used such as empty chemical/solution containers, used PPEs, and excess chemicals/solutions shall be included in the scope of works.
- 5. The contractor shall ensure that all chemicals/solutions to be used shall not pose a health hazard to the occupants of the building.
- 6. The contractor shall follow all safety precautions in the application and handling of all chemicals/solutions.
- 7. The contractor shall provide services per the industry's best practices, using safe and environmentally friendly methods. All technicians must be trained and certified to perform pest control and termite treatments.
- 8. The contractor shall submit an official list of qualified technicians provided with training and certificates and a photocopy of their company ID.
- 9. The contractor shall coordinate with OFDM-FMU to schedule the pest control services at least 3 to 5 days in advance.
- 10. The contractor shall ensure that the area is clean and in its original condition after the termite and pest control servicing has been completed. The Contractor shall restore any damage caused by the pest control servicing at no additional cost to the agency.
- 11. After every treatment or maintenance activity, the contractor shall provide detailed service reports with photographic evidence, including findings, treatments performed, recommendations, and necessary follow-up actions.
- 12. If the service is found unsatisfactory, the contractor shall be given thirty (30) days to rectify the findings. Failure to do so will result in the termination of the contract.
- 13. All permits and other incidental fees, if any, shall be borne by the contractor.

VIII. PAYMENT SCHEDULE
Payments shall be made on a quarterly basis, subject to the submission of accomplishment/service reports and other documentary requirements.

IX. PRICE ADJUSTMENT
The bid price shall be fixed and not subject to any escalation during the contract implementation, regardless of an increase in the price of fuel, peso devaluation, and other causes.

Line Items

Item No.	Product/Service Name	Description	Quantity	UOM	Budget (PHP)
1	ermite and Pest Control Treatment Services	Termites and Pest Control Treatment for TSU Three (3) Campuses (TSU Main, Lucinda, and San Isidro Campus) Termite Control Treatment which includes soil treatment (ST), Wood Drenching (WD), *Please refer to the Request for Quotation for complete specs	1	Lot	300,000.00

Other Information
The bidders must download the attached documents in the associated component section.
Note: This item is to be acquired as a lot.
Please refer to the Request for Quotation for complete specifications

Created by Tutchie Panlilio
Date Created 05/08/2026

The PhilGEPS team is not responsible for any typographical errors or misinformation presented in the system. PhilGEPS only displays information provided for by its clients, and any queries regarding the postings should be directed to the contact person/s of the concerned party.