



# **REQUEST FOR QUOTATION**

Date: 06 September 2023 RFQ No.: 100-23-07-1578

Name of Company:	N
Address:	
Name of Store/Shop:	
Address:	
TIN:	
PhilGEPS Registration Number:	

The City Government of Pasig, through the Bids and Awards Committee (BAC), intends to procure Cloud Storage Subscription for the OGS Inventory System – Management Information System Office with an Approved Budget for the Contract (ABC) of <a href="Phip 650,000.00">Phip 650,000.00</a>, in accordance with <a href="Section 53.9">Section 53.9</a> of the 2016 revised Implementing Rules and Regulations of Republic Act No. 9184. Please quote your best offer for the item in the table below.

The Project shall be awarded as One Project having several items that shall be awarded as one contract. Quotations received exceeding each total Cost per Item and/or the total Approved Budget for the Contract shall be rejected.

					Approve	d Budget	Price	Offer
Item No.	Item Description	Brand Name (PLEASE DO NOT LEAVE BLANK)	QTY	иом	Unit Cost	Total Cost	Unit cost	Total Cost
1	Cloud Storage Subscription for OGS Inventory System (4 months),  - A. CLOUD SPECIFICATIONS:  - 1 Virtual Machine (Web App) - 2vCPU, 4GB RAM, 50 GB SSD, Backup Capability to another Geographic location.  - 1 Managed Database Service (MySQL) - 2vCPU, 8GB RAM, 100GB High- Performance SSD, Point-in-time restore capability, Backup Capability to another Geographic location.  - Application and Database networks should be on a separate subnet with the database not visible to public network traffic.  - Service or tool analyze logs for Cloud Resources in scope for possible threats.  - Monitoring of all resources deployed and dashboards based on metrics and events being monitored.  - Ability to create and send alerts and start automation based on monitored metrics and events.		1	lot	650,000.00	650,000.00		



5	1TB blob storage with automatic data			
	lifecycle management.			
5	Ability to monitor and log HTTP requests.			
	Application firewall that can protect			
	against Bot Traffic and Web Attacks with			
	the ability to add custom firewall rules.			
-	Web Server Image Backup - 50GB SSD			
	Disk Storage.			
<u> </u>	Capability to create custom rules for fine-			
	grained controls over HTTP(s) traffic to			
	Web Applications.			
7	Allow Private Subnet Internet Access for			
	Updates and Patches.			
	Expected Outbound Bandwidth of at least			
	50GB per month.			1
-	Ability to log all activity of cloud users			
	and admins within the cloud provider and			
	ensure those logs are tamper-proof.			
	Automated VM and Database data			
	backup to another region with daily and			
	Monthly configurations.			1
4 -	Encryption of data in transit and at rest.			
1 .	B. TRAINING REQUIREMENTS:			
	The supplier shall be provide in-house			
	training and knowledge transfer with the			
	following topics for up to ten (10)			
	participants.			
	Cloud Administration.			
	Supplier shall provide learning tools and			
	materials accesible online and facilitated			
	by a Certified Engineer of Trainer that will			
	promote remote learning, the Certified			
	Engineer or Trainer shall provide a			
	training evaluation report post-training.			
	THE AND ADDRESS IN CORP. IN CO			
	The training logistics shall be composed			
080	of but not limited to the following:		<b>)</b> .	
	Training Manuals (user manual,			
	administration manual & training		1	
	handouts)		1	
17	Certificates of Completion.			
*	The Supplier shall provide the latest			
	version of the design document, user			
1	guide and any technical manuals stored			
	in any electronic media.			
	C. MANAGED CLOUD SERVICES:			
	(Please see item IV for the details)			
<b></b>	Please see attached terms of reference.			
	(TOR)			
	terms and conditions are stipulated in the attached Terms	Total	650,000.00	
Reference,	if any	1.000000000	아이스 아프 프로그램 프리크 (1971년)	1

\*Indicate the BRAND NAME or MANUFACTURER NAME and the specific MODEL to be offered or attach a BROCHURE for the offered item; items including but not limited to clothing, vehicle, equipment, devices, electronics, machines, drugs, medicines, medical supplies must be branded or at the very least, manufacturer shall be indicated. **JULY 2023** 

### TERMS OF REFERENCE

# CLOUD STORAGE SUBSCRIPTION FOR OGS INVENTORY SYSTEM

The City Government of Pasig, through the efforts of the Management Information Systems Office (MISO) intends to subscribe to cloud storage subscription for the use OGS inventory System

#### BACKGROUND

Cloud computing has emerged as a paradigm shift in provisioning and utilizing IT resources. It offers on-demand access to a pool of shared computing resources, including networks, servers, storage, and applications. The concept of cloud computing has evolved over time, with the development of virtualization technologies, improved internet connectivity, and the availability of scalable and reliable cloud service providers. Cloud subscription services provided a solution by offering elastic scalability, allowing businesses to rapidly scale resources up or down based on demand, without upfront investment in hardware or infrastructure.

Office of the General Service hired a consultant to develop an inventory system that will be used to have a comprehensive and accurate inventory of city-owned property. In order to implement the said system, the MIS office intends to provide cloud storage that will serve as a server of the system. Since the end-users of this system are located in the different offices of the City Government of Pasig (inside and outside city hall), cloud storage is the ideal setup of served instead of on-premise server.

With the rise of remote work and global collaboration, businesses require technology that enables seamless access to applications and data from anywhere in the world. Cloud subscription services provide the necessary infrastructure to



See Nicolay Pasig City 1600 Metra Manile





support remote workforces, allowing employees to access shared resources, collaborate on projects, and improve productivity regardless of their location.

#### II. CLOUD PLATFORM GENERAL REQUIREMENTS

- Supports selection of operating systems, frameworks, tools, databases, and devices such as but not limited to Linux and Microsoft Server
- Supports SQL and Non-SQL databases.
- Compliant with International and Industry-specific standards
- Provide convenient access by different devices (e.g., server, desktop, Laptop, mobile, tablet, etc.)
- Supports various forms of connectivity; secure and cross-premise connectivity with the virtual network and on-premises infrastructure.
- Supports various forms of storage with different capabilities such as data recovery, security, backup, and protection.
- Supports data migration.
- Provides a Secure network with layers of authentication and organizational security.
- Supports development of web and mobile applications that can be deployed to any
  platform or device e.g., build apps with JavaScript, Python, .NET, PMP, Java and
  Node.js; Build back-ends for IOS, Android and Windows devices.
- Security must provide wide array of configurable options and the ability to monitor, control, customize and increase security to meet PASIG's system deployments through built-in features and through partner solutions that can be deployed.
- Support data durability the ability to keep the stored data consistent, intact without the influence of failures or any form of corruption.
- Support resource scalability the ability for a resource (e.g., virtual machine) to scale vertically and horizontally.
- Support for Platform as a Service (PAAS) provides a platform allowing PASIG to develop, run and manage applications without the complexity of building and maintaining the infrastructure.
- Supports capability to source, cleanse and transform unstructured data (real time, batch and streaming)
- Support for different types of workloads provides multiple options in terms of compute, storage, database, networking, software, and intelligence for different types of workloads.
- Support for measurement of service to automatically control and optimize use by leveraging a metering capability at some level of abstraction appropriate to the type of service.

ІКА- 🍂 🍮 ТАОП

eruncho Avenue, Barangey Sen Micoles, Pesig City 1900 Metro Menlia

S' waterin





- Must have a financially backed service level agreement (SLA) that guarantees monthly availability.
- Must have a facility to rapidly adjust usage of resources to match changing technical requirements.
- Must have a gallery of predefined operating system and server software images for the rapid creation of operational Virtual Machines
- Supports the creation of virtual machines using a browser-based GUI.
- Must have built in support for virtual networking and load balancing.
- Must have built in facility for High Availability and Disaster Recovery Requirements
- Supports Virtual Private Network (VPN) to secure network traffic.
- Must have a service that allows for a private dedicated connection to secure traffic.
- Supports the rapid deployment and scaling of websites and web applications in minutes.
- Supports server operating systems including Windows Server and Linux
- Supports multiple programming languages including Python, PHP and Java.
- Supports database applications including SQL Server, Oracle, MySQL, MariaDB and PostgreSQL.
- Must have a local zone, providing an option to move compute resources to incountry / local zone.
- Must have a built-in facility to manage resources using templates for single click deployments of complex applications.
- Must have the ability to orchestrate deployment using scripts and automation, aka infrastructure as a Code (laaC) by provisioning resources and other artifacts including role assignments, policy assignments and resource groups and resource manager.
- Must have the ability to store in central repository and use several types of secret/cryptographic keys data. (e.g., user credentials, certificates)
- Must have a DNS hosting service which supports both private and public DNS.
- The DNS hosting service must be hosted on a global network of DNS servers, which answers a DNS query with the closest DNS server available.

#### III. TECHNICAL SPECIFICATIONS AND BILL OF MATERIALS

Item No.	Oty	Unit of	Item Description/Specification	Unit Cost	Amount
1	1	LOT	A. CLOUD SPECIFICATIONS: (4 months)  1 Virtual Machine (Web App) - 2vCPU, 4GB RAM, 50 GB SSD, Backup Capability to another Geographic location	162,500.00	650,000.00

IKA- **1550** TAON

Caruncho Avenue, Sarangay San Nicolas, Pasig City 1600 Metro Mande

Caruncho Avenue, Brgy. San Nicolas, Pasig City, Philippines 1600

(02) 8643-1111 \* (02) 8641-1111 loc 1461 \* bidsandawards@pasigcity.gov.ph \*

Page 5 of 16 | RFQ No. 100-23-07-1578 | RLD



		1 Managed Database Service		
	LEIST WAR	(MySQL) - 2vCPU, 8GB RAM, 100 GB High-Performance		Street year
l poid	14/20	SSD, point-in-time restore	BULL SAFETY OF	Drawing with
		capability, Backup Capability to another Geographic		
of any of the		location.	chief L	and the second
		Application and Database		
		networks should be on a separate subnet with the		
		database not visible to public network traffic.		OANS I
	•	Service or tool analyze logs for Cloud Resources in scope		310
		for possible threats.  Monitoring of all resources	100	
		deployed and dashboards based on metrics and events	100	S BOOK STORY
		being manitored.	OF COLUMN	557 J
		Ability to create and send alerts and start automation	Amalan arayla	MEL III
		based on monitored metrics		
		and events.	DESTRUCTION OF	
		1TB blob storage with automatic data lifecycle	PERMIT DISTRICT	
	I Pallie	management.	Regular to School	
		Ability to monitor and log		
		HTTP requests. Application firewall that can	NUMBER OF STREET	Contract of
		protect against Bot Traffic and	ALL PROPERTY OF	
		Web Attacks with the ability to		
		add custom firewall rules. Web Server Image Backup - 50		
1 1 23	1 1	GB SSD Disk Storage		dieni I
	-	Capability to create custom		
		rules for fine-grained controls over HTTP(s) traffic to Web		
		Applications		SIGN I
1 1 1 1 1		Allow Private Subnet Internet		and the
		Access for Updates and Patches		
		Expected Outbound		
		Bandwidth of at least 50 GB		
		per month.		
			IKA-	TR
			Ly	

Caruncho Avenue, Brgy. San Nicolas, Pasig City, Philippines 1600

(02) 8643-1111 \* (02) 8641-1111 loc 1461 \* bidsandawards@pasigcity.gov.ph \*

pasigcity.gov.ph

Page 6 of 16 | RFQ No. 100-23-07-1578 | RLD



### MANAGEMENT INFORMATION SYSTEMS OFFICE

- Ability to log all activity of cloud users and admins within the cloud provider and ensure those logs are tamper-proof.

  Automated VM and Database data backup to another region with daily and Monthly configurations.
- Encryption of data in transit and at rest.

### B. TRAINING REQUIREMENTS:

The supplier shall provide inhouse training and knowledge transfer with the following topics for up to ten (10) participants.

Cloud Administration
 Supplier shall provide learning tools and materials accessible online and facilitated by a Certified Engineer or Trainer that will promote remote learning. The Certified Engineer or Trainer shall provide a training evaluation report post-training.

The training logistics shall be composed of but not limited to the following:

- Training Manuals (user manual, administration manual, training handouts)
- Certificates of Completion

The Supplier shall provide the latest version of the Design Document, user guide, and technical manuals stored in any electronic media.

IKA- LESO TRON

aruncho Avenue, Barengey Sen Nicolas, Pasig City 1600 Metro Menlie

Caruncho Avenue, Brgy. San Nicolas, Pasig City, Philippines 1600

(02) 8643-1111 \* (02) 8641-1111 loc 1461 \* bidsandawards@pasigcity.gov.ph \*





C. MANAGED CLOUD SERVICES (Please see Item IV for the details)	- In the second
	650,000.00

#### IV. Managed Cloud Services

Services	
Landing Zone	The supplier shall deploy an enterprise-scale landing zone to ensure bos practices in security, access, and networking are in place before any deployment is done. (Please refer to Appendix: Cloud Storage Requirements)
Cloud Services Provisioning	The supplier shall provide storage, virtual machine(s), Application Firewall, Database Services, and Backup Policies to be used by PASIG's Applications Team which will be responsible for web application development.
Virtual Network	The supplier shall provide 1 virtual network with two (2) subnets: 1. Application Subnet 2. Database Subnet
Backup	The supplier shall use the Cloud Platform's Backup Tool to facilitate daily backup for (1) VMs and (1) Database with a daily backup retention of seven (7) days, and a monthly backup retention of two (2) months.
Access	The supplier shall provide a fully managed, first-party service that can provide SSH access to VMs.  The migrated applications must remain fully compatible with PASIG's existing on premises applications.  The Service Provider shall provide City Government of PASIG access to a single-pane portal for multi-cloud management, catalogue, billing, and consumption monitoring with comprehensive Bi reports.
Monitoring VMs	The supplier shall provide a service to monitor VMs. Collect, and analyze telemetry both cloud and on-premise. (1) GB / month logs
Bandwidth	The supplier shall provide internet egress data transfer of at least 2008/month
Managed Services	The supplier shall provide proactive monitoring and reactive problem management of Gloud resources as defined in specifications.



Caruncho Avenue, Barangay San Nicolas, Pasig City 1600 Metro Manile

Caruncho Avenue, Brgy. San Nicolas, Pasig City, Philippines 1600

(02) 8643-1111 \* (02) 8641-1111 loc 1461 \* bidsandawards@pasigcity.gov.ph \* pasigcity.gov.ph





In case the issue is traced to application codes, the supplier shall provide infrastructure logs to PASIG's Applications Team to better inform our developers in troubleshooting application issues.

At a minimum, Managed Services must conform to the Service Level Agreement:

Severity	Definition	Support Window	Response
1	- Unavailability of service for all end users - Critical Business impoct - Critical Operational impoct - Critical incident - No workground available	24 x 7	1 Hour
2	Partial unavailability of service     High Business impact     High Operational impact     Department/group of users impacted.     No workaround available	24x7	2 Hours
3	Degraded system performance     Moderate business impact     Moderate operational impact     Few end-users are impacted.     Workaround ovallable	24x7	4 Hours
4	Service Request     Low business impact     Low operational impact     impact for single enduser     Workground available	8 x 5 (Business Hours)	8 Hours

IKA- **1500** ТАОЛ

Caruncho Avenue, Barangoy San Nicolae. Pasig City 1600 Metro Manile

Caruncho Avenue, Brgy. San Nicolas, Pasig City, Philippines 1600

(02) 8643-1111 \* (02) 8641-1111 loc 1461 \* bidsandawards@pasigcity.gov.ph \*





	The trouble tickets that are influenced by the following factors may be excluded for the purpose of SLA Performance Calculation
	Delays caused by External Service Providers
	- Delays in feedback from users
	<ul> <li>Hardware replacements or Software Upgrades which are not readily available.</li> </ul>
	A resolution that requires change approval
Support	Cloud infrastructure Service Provider shall provide the following support items.
	Billing and Account Management support
	<ul> <li>24/7 self-help resources to learning materials, (e.g. how to videos, documentation, and community support).</li> </ul>
	<ul> <li>Ability to submit as many support tickets as needed but limited to billing and account management issues.</li> </ul>
	<ul> <li>Al-powered advisor to supplement, detect, and recommend best practices.</li> </ul>
	<ul> <li>On-demand, real-time cloud infra health status, and notifications</li> <li>General guidance on architecture support.</li> </ul>

#### V. QUALIFICATION OF CLOUD SERVICE

To make sure the City Government of Pasig achieve the necessary cloud service it needs to their purpose and data security, the following certifications/proofs must be presented by prospective service providers/suppliers during the post qualification process of this project regarding their offered cloud service:

- The migrated application must remain fully compatible with PASIG inventory system existing on-premises application.
- The Service Provider shall provide City Government of Pasig access to a single-pane portal for multi-cloud management, catalogue, billing, and consumption monitoring with comprehensive BI (business intelligence) reports.
- Must have a facility for securely storing keys that is certified to FIPS 140-2 level 2, or equivalent local or internationally-accepted standard.
- Must be certified on international and industry-specific compliance standards, including but not limited to the latest certification versions of ISO 27001, ISO 27017, ISO 27018, ISO 27701, ISO 22301, ISO 9001 and CSA STAR CCM.
- Cloud Service must inherit a comprehensive list of compliance controls such as PCI-DSS, HIPAA, FedRAMP, GDPR, FIPS 140-2 and NIST 800-171, or equivalent local or international comprehensive compliance protocols.



Catancha Avenue, Berengay Sen Nicotes, Pasig City 1000 Metro Menlle





- Must have a DISA Provisional Authorization at Impact Level 4 (IL4), or equivalent local or internationally-accepted provisional authorization for production workloads with export-controlled data and privacy information.
- Must provide contractual guarantees around transfer of personal data that conform to European Union (EU) Standard Contractual Clauses and approved by the EU's Article 29 Working Party for contractual commitments, or local or internationallyaccepted similar contractual guarantees.
- Must have Federal Risk and Authorization Management Program (FedRAMP) High authorization, which is the highest level of authorization granted by FedRAMP or equivalent local or internationally-accepted risk and authorization management program.

#### VI. QUALIFICATIONS OF SERVICE PROVIDER / SUPPLIER

To ensure the quality of service that the City Government of Pasig alms to achieve, the service provider/supplier must have at least two (2) certified engineers for cloud infrastructure service providers that will meet designated MISO and PCG personnel for necessary meetings regarding this project. They must submit proof of certifications that they are organic employees of the provider/supplier (ex. employment certificate, list of relevant projects, training certificates, diploma, etc.) These shall be presented during the post qualification process of this project.

VII. CONTRACT DELIVERY PERIOD AND DURATION OF THE SERVICE The contract delivery period shall be thirty (30) days upon the notice to proceed (NTP). Cloud Subscription duration shall be 4 months.

#### VIII. SOURCE OF FUNDING AND APPROVED BUDGET FOR THE CONTRACT

The Funds for this engagement shall be sourced from the Other Maintenance and Other Operating Expenses Management Information Systems Office for the year 2023. The ABC is amounting to a monthly payment based on the actual consumption not exceeding to six hundred fifty thousand Philippine Pesos (Php 650,000.00).



Cenuncho Avenue, Berengay San Nicolas, Pasig City 1800 Metro Manile





### MANAGEMENT INFORMATION SYSTEMS OFFICE

#### MODE OF PROCUREMENT

This project shall be undertaken through an allowable mode of procurement, as evaluated by the Blds and Awards Committee pursuant to RA No. 9184 and its latest revised IRR.

Prepared by:

ROBERTO A. OSORIO Head, Project Management Division

Reviewed by:

JERRY V. OBICO Heed Infrastructure Division

TRON

Caruncho Avenue, Barangay San Nicolas, Pasig City 1600 Metro Manila

No.

### CLOUD STORAGE REQUIREMENTS

Provider Reputation and Compliance

Providers must have strong reputation on security and compliance adherence and comply with industry standards and regulations.

**Data Encryption** 

Providers must have offers on robust encryption mechanisms for data both in trensit and at rest. Support for TLS/SSL encryption for data in transit and encryption options for data storage.

Authentication and Authorization

Providers must have supports on strong authentication methods like multi-factor authentication (MFA) and provides granular access controls to manage user permissions effectively.

**Network Security Controls** 

Providers must have network security controls, such as firewalls, intrusion detection systems, and intrusion prevention systems, to protect our resources from unauthorized access.

Network Isolation

Providers must have supports on network segmentation and isolation to prevent cross-tenant data leakage and unauthorized access.

Secure APIs and Integrations
Provider must include offering API security and integrations that adhere to security best practices. APIs should require authentication and authorization for access.

Vulnerability Management

Providers must have vulnerability management processes. They should regularly update and patch their systems to address known security vulnerabilities.

Incident Response Plan

Providers must have incident response plan to understand how they handle security breaches. Transparency in their approach to mitigating and responding to incidents is crucial.

Data Backup and Recovery

Providers must have offers on reliable backup and disaster recovery solutions. Verify the frequency of backups, the retention period, and the recovery processes.

Compliance Audits and Report

Providers must undergo regular security audits and assessments, requesting access to their compliance reports and certifications to verify their security practices.

ep<sup>1</sup> = 2

Monitoring and Logging

Providers must have offers comprehensive monitoring and logging capabilities. To track and analyze network activity and potential security incidents.

Physical Security Measures

Providers must have data centers, inquire about their physical security measures, such as access controls, surveillance, and environmental controls.

Transparent Data Handling
Providers must have handled our data, including data access, storage, and data retention
policies. To ensure that data handling aligns with our organization's requirements.

Redundancy and Availability

Providers must have redundancy and availability features. They should have robust measures in place to minimize downtime and ensure continuous service availability.

Customer Support and Communication
Providers must have customer support responsiveness and communication channels. Quick response times are crucial during security incidents.

Exit Strategy and Data Portability
Providers must have plan for the possibility of switching cloud services. Ensure that can
easily migrate our data and applications if decide to change managed cloud service providers.

Security Training and Awareness

Providers must have security training and awareness programs for our employees. This ensures their staff is well-versed in security best practices.

SLAs and Security Guarantees

Providers service-level agreements (SLAs) and any security guarantees they offer. Ensure that their commitments align with our security requirements.

Vendor Lock-In Mitigation

Providers must have strategy offers to mitigate vendor lock-in, allowing you to transition to another provider or bring services in-house if needed.

Independent Reviews and References

Providers must have documented research independent reviews, customer testimonials, and references from other organizations that have been used on provider's managed cloud services for insights into their security practices.

Submit this Quotation (Accomplished and duly signed by the Owner or the respective Authorized Representative indicated in the Secretary's Certificate/Special Power of Attorney) not later than the closing date specified in the Bid Notice Abstract posted in PhilGEPS website along with the following documents:

- Mayor's/Business Permit (or a recently expired Mayor's/Business permit together with the
  official receipt as proof that the prospective bidder has applied for renewal within the period
  prescribed by the concerned local government unit subject to submission of the Mayor's
  Permit before the award of contract). The nature of business as stated in the
  Mayor's/Business Permit should at the very least be similar or related to the project to be bid.
- PhilGEPS Registration Number
- Income Tax Return Latest Income or Business Tax Returns filed and paid through the BIR Electronic Filing and Payment System (EFPS).

In accordance with Revenue Regulation No. 3-2005, the above-mentioned tax returns shall refer to the following:

- Latest Income Tax Return (ITR) For participants already with an Annual ITR, latest ITR shall refer to the ITR for the preceding Tax Year be it on a calendar or fiscal year. For new establishments which, therefore, have no annual ITR yet, it shall refer to the most recent quarter's ITR.
- 2. Latest Business Tax Return refers to the Value Added Tax (VAT) or Percentage Tax returns covering the previous six (6) months.
- Accomplished and notarized Omnibus Sworn Statement
   (https://www.gppb.gov.ph/assets/forms/Omnibus%20Sworn%20Statement(Revised).docx)
- Proof of Authorization: Secretary's Certificate if corporation, or Special Power of Attorney, if individual.

#### ADDITIONAL REQUIREMENTS:

For Procurement of Drugs and Medicines:

Documents from the Food and Drug Administration (FDA):

- a. Certificate of Product Registration;
- b. Certificate of Good Manufacturing Practice;
- c. License to Operate;
- Batch Release Certificate (for vaccines, toxoids and immunoglobulins only) [to be submitted upon delivery]; and
- e. Certificate of Analysis (for anesthesia and antibiotics) [to be submitted upon delivery].

If the Supplier is not the Manufacturer, a certification from the Manufacturer that the supplier is an authorized distributor/dealer of the products/items.

Please submit the accomplished Quotation and required documents on or before the deadline of submission at the Bids and Awards Committee (BAC) through the Procurement Management Office (BAC Secretariat Office), 4th Floor, Pasig City Hall, San Nicolas, Pasig City.

All documents should be submitted in a sealed brown envelope addressed to the "Bids and Awards Committee, 4<sup>th</sup> Floor, Pasig City Hall", and properly marked with the Project Title as provided herein.

The CITY GOVERNMENT OF PASIG reserves the right to reject any and all bids, declare a failure of bidding, or not award the contract at any time prior to contract award in accordance with Sections 35.6 and 41 of the 2016 revised IRR of RA No. 9184, without thereby incurring any liability to the affected bidder or bidders.

For any clarification, you may contact us at telephone no. (02) 8641-1111 / (02) 8643-1111 loc. 1461 or email address at <a href="mailto:bidsandawards@pasigcity.gov.ph">bidsandawards@pasigcity.gov.ph</a>

Officer in Charge, Procurement Management Office

I hereby certify that I have read and agree to this Request for Quotation, its Terms of Reference, and Bid Bulletin/s, if any. I further certify that the products to be delivered will conform to the specifications stated in the Item Description.

Conforme:	
Signature over Printed Name	Position
Duly authorized to sign quotation/offer for and on behalf of	(Please indicate Company Name)