

## PAMANTASAN NG LUNGSOD NG MAYNILA

(University of the City of Manila)
Intramuros, Manila

## **REQUEST FOR PROPOSAL**

	Date:	-
	RFP No.:	010317 - 001
Company Name:		
Address:		
TIN:		
Business Permit No.:		
PhilGEPS Cert. No.:		
Please quote your best offer for the item/s described provided at the back portion of this request for quotation. Subduly authorized representative not later than		
Open quotations may be submitted, manually or throug	h facsimile or email at the	address and contact
number indicated below.		
	Atty. MAY ANGELI N	MESTOLAS 4
	Acting Chief, Procure	ment Office

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

				OFFER				
Item Description	Qty.	Unit of Issue	Approved Budget for the Contract (ABC)	Price (Inclusive of Tax)		Compliance with Technical Specifications (please check)		Remarks
				Unit Price	Total Price	Yes	No	
Scope of Work	1	lot	388,800.00					
One (1) Year Supply and								
Delivery of Purified								
Drinking Water with								
Provision of Free Hot and								
Cold Dispensers to PLM								
Offices								
2. Minimum Specifications:								
The Supplier shall be under								
obligation to adhere to the								
following conditions while								
carrying out its duties and								
responsibilities during the implementation of the								
implementation of the contract:								
contract.								
Pre-engagement								
a. Submit proposal								
that will include								
complete								
description of the								

different stages of purification process to render the water safe to drink. Whinimum of 16 stages of purification/filtratio in process.  b. Supplier should be an independent producer of water products, duly licensed purified water refilling/deliver service establishment for at least five (5) years.  c. Site inspection of water station that will be conducted by the representatives from University Health Services, Property and Procurement that will assess the capability of the supplier.  Water Containers (Content 5 gallons per container)  a. Water containers must be dent free, tamper proof and sealed.  b. Individual plastic warper for each container.  c. Water containers must be properly labeled under the name of the supplier.  d. Provide a minimum of six hundred.					 1	 		-
to render the water safe to drink. Minimum of 16 stages of purification/filtratio in process.  b. Supplier should be an independent producer of water products, duly licensed purified water refilling/deliver service establishment for at least five (5) years.  c. Site inspection of water station that will be conducted by the representatives from University Health Services, Property and Procurement that will assess the capability of the supplier.  Water Containers (Content 5 gallons per container)  a. Water containers must be dent free, tamper proof and sealed. b. Individual plastic wrapper for each container. c. Water containers must be properly labeled under the name of the supplier.  d. Provide a minimum of six hundred		_ ,						
safe to drink. Minimum of 16 stages of purification/filtratio n process.  b. Supplier should be an independent producer of water products, duly licensed purified water refilling/deliver service establishment for at least five (5) years. c. Site inspection of water station that will be conducted by the representatives from University Health Services, Property and Procurement that will assess the capability of the supplier.  Water Containers (Content 5 gallons per container) a. Water containers must be dent free, tamper proof and sealed. b. Individual plastic wrapper for each container. c. Water containers must be properly labeled under the name of the supplier. d. Provide a minimum of six hundred	~	purification process						
Minimum of 16 stages of purification/filtration n process.  b. Supplier should be an independent producer of water products, duly licensed purified water refilling/deliver service establishment for at least five (5) years.  c. Site inspection of water station that will be conducted by the representatives from University Health Services, Property and Procurement that will assess the capability of the supplier.  Water Containers (Content 5 gallons per container)  a. Water containers must be dent free, tamper proof and sealed. b. Individual plastic wrapper for each container. c. Water containers must be properly labeled under the name of the supplier. d. Provide a minimum of six hundred		to render the water						
stages of purification/filtration n process.  b. Supplier should be an independent producer of water products, duly licensed purified water refilling/deliver service establishment for at least five (5) years.  c. Site inspection of water station that will be conducted by the representatives from University Health Services, Property and Procurement that will assess the capability of the supplier.  Water Containers (Content 5 gallons per container)  a. Water containers must be dent free, tamper proof and sealed. b. Individual plastic warapper for each container.  c. Water containers must be properly labeled under the name of the supplier. d. Provide a minimum of six hundred		safe to drink.						
stages of purification/filtration n process.  b. Supplier should be an independent producer of water products, duly licensed purified water refilling/deliver service establishment for at least five (5) years.  c. Site inspection of water station that will be conducted by the representatives from University Health Services, Property and Procurement that will assess the capability of the supplier.  Water Containers (Content 5 gallons per container)  a. Water containers must be dent free, tamper proof and sealed. b. Individual plastic warapper for each container.  c. Water containers must be properly labeled under the name of the supplier. d. Provide a minimum of six hundred		Minimum of 16						
purification/filtratio n process.  b. Supplier should be an independent producer of water products, duly licensed purified water refilling/deliver service establishment for at least five (5) years.  c. Site inspection of water station that will be conducted by the representatives from University Health Services, Property and Procurement that will assess the capability of the supplier.  Water Containers (Content 5 gallons per container) a. Water containers must be dent free, tamper proof and sealed. b. Individual plastic wrapper for each container. c. Water containers must be properly labeled under the name of the supplier.  Provide a minimum of six hundred								
n process. b. Supplier should be an independent producer of water products, duly licensed purified water refilling/deliver service establishment for at least five (5) years. c. Site inspection of water station that will be conducted by the representatives from University Health Services, Property and Procurement that will assess the capability of the supplier.  Water Containers (Content 5 gallons per container) a. Water containers must be dent free, tamper proof and sealed. b. Individual plastic wrapper for each container. c. Water containers must be properly labeled under the name of the supplier. d. Provide a minimum of six hundred		9						
b. Supplier should be an independent products, duly licensed purified water refilling/deliver service establishment for at least five (5) years.  c. Site inspection of water station that will be conducted by the representatives from University Health Services, Property and Procurement that will assess the capability of the supplier.  Water Containers (Content 5 gallons per container)  a. Water containers must be dent free, tamper proof and sealed. b. Individual plastic wrapper for each container. c. Water containers must be properly labeled under the name of the supplier.		1						
an independent products, duly licensed purified water products, duly licensed purified water refilling/deliver service establishment for at least five (5) years.  c. Site inspection of water station that will be conducted by the representatives from University Health Services, Property and Procurement that will assess the capability of the supplier.  Water Containers (Containers a Water containers a water tee, tamper proof and sealed. b. Individual plastic wrapper for each container. c. Water containers must be be properly labeled under the name of the supplier. d. Provide a minimum of six hundred		-						
products, duly licensed purified water refilling/deliver service establishment for at least five (5) years.  c. Site inspection of water station that will be conducted by the representatives from University Health Services, Property and Procurement that will assess the capability of the supplier.  Water Containers (Content 5 gallons per container)  a. Water containers must be dent free, tamper proof and sealed. b. Individual plastic wrapper for each container. c. Water containers must be properly labeled under the name of the supplier. d. Provide a minimum of six hundred	b.	Supplier should be						
products, duly licensed purified water refilling/deliver service establishment for at least five (5) years.  c. Site inspection of water station that will be conducted by the representatives from University Health Services, Property and Procurement that will assess the capability of the supplier.  Water Containers (Content 5 gallons per container)  a. Water containers must be dent free, tamper proof and sealed. b. Individual plastic wrapper for each container. c. Water containers must be properly labeled under the name of the supplier. d. Provide a minimum of six hundred		an independent						į
products, duly licensed purified water refilling/deliver service establishment for at least five (5) years.  c. Site inspection of water station that will be conducted by the representatives from University Health Services, Property and Procurement that will assess the capability of the supplier.  Water Containers (Content 5 gallons per container)  a. Water containers must be dent free, tamper proof and sealed. b. Individual plastic wrapper for each container. c. Water containers must be properly labeled under the name of the supplier. d. Provide a minimum of six hundred								
licensed purified water refilling/deliver service establishment for at least five (5) years.  c. Site inspection of water station that will be conducted by the representatives from University Health Services, Property and Procurement that will assess the capability of the supplier.  Water Containers (Content 5 gallons per container)  a. Water containers must be dent free, tamper proof and sealed.  b. Individual plastic wrapper for each container.  c. Water containers must be properly labeled under the name of the supplier.  d. Provide a minimum of six hundred								
water refiling/deliver service establishment for at least five (5) years. c. Site inspection of water station that will be conducted by the representatives from University Health Services, Property and Procurement that will assess the capability of the supplier.  Water Containers (Content 5 gallons per container) a. Water containers must be dent free, tamper proof and sealed. b. Individual plastic wrapper for each container. c. Water containers must be properly labeled under the name of the supplier. d. Provide a minimum of six hundred								
refilling/deliver service establishment for at least five (5) years. c. Site inspection of water station that will be conducted by the representatives from University Health Services, Property and Procurement that will assess the capability of the supplier.  Water Containers (Content 5 gallons per container) a. Water containers must be dent free, tamper proof and sealed. b. Individual plastic wrapper for each container. c. Water containers must be properly labeled under the name of the supplier. d. Provide a minimum of six hundred		•						
service establishment for at least five (5) years.  c. Site inspection of water station that will be conducted by the representatives from University Health Services, Property and Procurement that will assess the capability of the supplier.  Water Containers (Content 5 gallons per container)  a. Water containers must be dent free, tamper proof and sealed. b. Individual plastic wrapper for each container.  c. Water containers must be properly labeled under the name of the supplier.  d. Provide a minimum of six hundred		<b>I</b>						
establishment for at least five (5) years.  c. Site inspection of water station that will be conducted by the representatives from University Health Services, Property and Procurement that will assess the capability of the supplier.  Water Containers (Content 5 gallons per container)  a. Water containers must be dent free, tamper proof and sealed. b. Individual plastic wrapper for each container. c. Water containers must be properly labeled under the name of the supplier. d. Provide a minimum of six hundred			Acris a series					
at least five (5) years.  c. Site inspection of water station that will be conducted by the representatives from University Health Services, Property and Procurement that will assess the capability of the supplier.  Water Containers (Content 5 gallons per container)  a. Water containers must be dent free, tamper proof and sealed. b. Individual plastic wrapper for each container. c. Water containers must be properly labeled under the name of the supplier. d. Provide a minimum of six hundred		i i						
years. c. Site inspection of water station that will be conducted by the representatives from University Health Services, Property and Procurement that will assess the capability of the supplier.  Water Containers (Content 5 gallons per container) a. Water containers must be dent free, tamper proof and sealed. b. Individual plastic wrapper for each container. c. Water containers must be properly labeled under the name of the supplier. d. Provide a minimum of six hundred		1						
c. Site inspection of water station that will be conducted by the representatives from University Health Services, Property and Procurement that will assess the capability of the supplier.  Water Containers (Content 5 gallons per container)  a. Water containers must be dent free, tamper proof and sealed. b. Individual plastic wrapper for each container.  c. Water containers must be properly labeled under the name of the supplier.  d. Provide a minimum of six hundred		at least five (5)						
c. Site inspection of water station that will be conducted by the representatives from University Health Services, Property and Procurement that will assess the capability of the supplier.  Water Containers (Content 5 gallons per container)  a. Water containers must be dent free, tamper proof and sealed. b. Individual plastic wrapper for each container.  c. Water containers must be properly labeled under the name of the supplier.  d. Provide a minimum of six hundred		years.						
water station that will be conducted by the representatives from University Health Services, Property and Procurement that will assess the capability of the supplier.  Water Containers (Content 5 gallons per container)  a. Water containers must be dent free, tamper proof and sealed. b. Individual plastic wrapper for each container.  c. Water containers must be properly labeled under the name of the supplier.  d. Provide a minimum of six hundred	c.	-						
will be conducted by the representatives from University Health Services, Property and Procurement that will assess the capability of the supplier.  Water Containers (Content 5 gallons per container)  a. Water containers must be dent free, tamper proof and sealed. b. Individual plastic wrapper for each container.  c. Water containers must be properly labeled under the name of the supplier.  d. Provide a minimum of six hundred								
by the representatives from University Health Services, Property and Procurement that will assess the capability of the supplier.  Water Containers (Content 5 gallons per container)  a. Water containers must be dent free, tamper proof and sealed. b. Individual plastic wrapper for each container.  c. Water containers must be properly labeled under the name of the supplier. d. Provide a minimum of six hundred								
representatives from University Health Services, Property and Procurement that will assess the capability of the supplier.  Water Containers (Content 5 gallons per container)  a. Water containers must be dent free, tamper proof and sealed. b. Individual plastic wrapper for each container.  c. Water containers must be properly labeled under the name of the supplier. d. Provide a minimum of six hundred								
from University Health Services, Property and Procurement that will assess the capability of the supplier.  Water Containers (Content 5 gallons per container)  a. Water containers must be dent free, tamper proof and sealed. b. Individual plastic wrapper for each container.  c. Water containers must be properly labeled under the name of the supplier. d. Provide a minimum of six hundred		'		La de La Carta de Car				
Health Services, Property and Procurement that will assess the capability of the supplier.  Water Containers (Content 5 gallons per container)  a. Water containers must be dent free, tamper proof and sealed. b. Individual plastic wrapper for each container.  c. Water containers must be properly labeled under the name of the supplier.  d. Provide a minimum of six hundred		· ·						
Property and Procurement that will assess the capability of the supplier.  Water Containers (Content 5 gallons per container)  a. Water containers must be dent free, tamper proof and sealed.  b. Individual plastic wrapper for each container.  c. Water containers must be properly labeled under the name of the supplier.  d. Provide a minimum of six hundred		. 1						
Procurement that will assess the capability of the supplier.  Water Containers (Content 5 gallons per container)  a. Water containers must be dent free, tamper proof and sealed.  b. Individual plastic wrapper for each container.  c. Water containers must be properly labeled under the name of the supplier.  d. Provide a minimum of six hundred		Health Services,						
will assess the capability of the supplier.  Water Containers (Content 5 gallons per container)  a. Water containers must be dent free, tamper proof and sealed.  b. Individual plastic wrapper for each container.  c. Water containers must be properly labeled under the name of the supplier.  d. Provide a minimum of six hundred		Property and						
capability of the supplier.  Water Containers (Content 5 gallons per container)  a. Water containers must be dent free, tamper proof and sealed. b. Individual plastic wrapper for each container. c. Water containers must be properly labeled under the name of the supplier. d. Provide a minimum of six hundred		Procurement that						
capability of the supplier.  Water Containers (Content 5 gallons per container)  a. Water containers must be dent free, tamper proof and sealed. b. Individual plastic wrapper for each container. c. Water containers must be properly labeled under the name of the supplier. d. Provide a minimum of six hundred		will assess the						
supplier.  Water Containers (Content 5 gallons per container)  a. Water containers must be dent free, tamper proof and sealed.  b. Individual plastic wrapper for each container.  c. Water containers must be properly labeled under the name of the supplier.  d. Provide a minimum of six hundred								
Water Containers (Content 5 gallons per container)  a. Water containers must be dent free, tamper proof and sealed. b. Individual plastic wrapper for each container. c. Water containers must be properly labeled under the name of the supplier. d. Provide a minimum of six hundred								
(Content 5 gallons per container)  a. Water containers must be dent free, tamper proof and sealed.  b. Individual plastic wrapper for each container.  c. Water containers must be properly labeled under the name of the supplier.  d. Provide a minimum of six hundred	1	supplier.						-
(Content 5 gallons per container)  a. Water containers must be dent free, tamper proof and sealed.  b. Individual plastic wrapper for each container.  c. Water containers must be properly labeled under the name of the supplier.  d. Provide a minimum of six hundred	\\/a	iter Containers						
a. Water containers must be dent free, tamper proof and sealed. b. Individual plastic wrapper for each container. c. Water containers must be properly labeled under the name of the supplier. d. Provide a minimum of six hundred								
a. Water containers must be dent free, tamper proof and sealed. b. Individual plastic wrapper for each container. c. Water containers must be properly labeled under the name of the supplier. d. Provide a minimum of six hundred		3 gallons per						
must be dent free, tamper proof and sealed.  b. Individual plastic wrapper for each container.  c. Water containers must be properly labeled under the name of the supplier.  d. Provide a minimum of six hundred								
tamper proof and sealed.  b. Individual plastic wrapper for each container.  c. Water containers must be properly labeled under the name of the supplier.  d. Provide a minimum of six hundred	a.							Ì
sealed. b. Individual plastic wrapper for each container. c. Water containers must be properly labeled under the name of the supplier. d. Provide a minimum of six hundred								
b. Individual plastic wrapper for each container. c. Water containers must be properly labeled under the name of the supplier. d. Provide a minimum of six hundred		tamper proof and						
wrapper for each container.  c. Water containers must be properly labeled under the name of the supplier.  d. Provide a minimum of six hundred		sealed.						
wrapper for each container.  c. Water containers must be properly labeled under the name of the supplier.  d. Provide a minimum of six hundred	b.	Individual plastic						
container. c. Water containers must be properly labeled under the name of the supplier. d. Provide a minimum of six hundred		'						
c. Water containers must be properly labeled under the name of the supplier. d. Provide a minimum of six hundred		, ,						
must be properly labeled under the name of the supplier.  d. Provide a minimum of six hundred								
labeled under the name of the supplier. d. Provide a minimum of six hundred	C.							
name of the supplier. d. Provide a minimum of six hundred								
supplier. d. Provide a minimum of six hundred								
d. Provide a minimum of six hundred								
d. Provide a minimum of six hundred	and the same of th	supplier.						
of six hundred	d.							
	<u> </u>							1
coverty five (675) 5	The second secon						1	
seventy five (675) 5								
gallon containers or								
up to a maximum		· · · · · · · · · · · · · · · · · · ·						
of eight hundred		of eight hundred						

ten (810) 5 gallon containers per month to be delivered twice weekly or as need arises (Date of delivery to be set by Property and Supplies Office).  e. Ensure the timely delivery of purified drinking water gallons on a per office basis.  Water Dispensers (Hot and Cold Water Dispensers to be installed at identified at identified pl.M Offices with provision of additional hot and cold dispensers fere of charge as need arises or during special occasion/events.  b. Conduct regular bimonthly (cleaning and proper maintenance of water dispensers for possible replacement of bogged down units. d. Provide additional water dispensers as requested within twenty four (24) hours for meeting water dispensers as requested within twenty curits.  d. Provide additional water dispenser as requested within twenty four (24) hours from receipt of letter request.  e. Water Dispensers must be labeled under the name of							
month to be delivered twice weekly or as need arises (Date of delivery to be set by Property and Supplies Office).  e. Ensure the timely delivery of purified drinking water gallons on a per office basis.  Water Dispensers (Hot and Cold)  a. Free use of fifty four (54) units of Hot and Cold Water Dispensers to be installed at identified PLM Offices with provision of additional hot and cold dispensers free of charge as need arises or during special occasion/events.  b. Conduct regular bimonthly cleaning and proper maintenance of water dispensers for optimum operation.  c. Provide standby units of Provide dispensers as requested within twenty four (24) hours from receipt of letter request.  e. Water Dispensers media arises or during special occasion/events.	, 1	ten (810) 5 gallon					
delivered twice weekly or as need arises (Date of delivery to be set by Property and Supplies Office).  e. Ensure the timely delivery of purified drinking water gallons on a per office basis.  Water Dispensers (Hot and Cold)  a. Free use of fifty four (54) units of Hot and Cold Water Dispensers to be installed at identified PLM Offices with provision of additional hot and cold dispensers free of charge as need arises or during special occasion/events.  b. Conduct regular bimothy (cleaning and proper maintenance of water dispensers for optimum operation.  c. Provide standby units of water dispenser for possible replacement of hogged down units.  d. Provide additional water dispensers as reequested within twenty four (24) hours from receipt of letter request.  e. Water Dispensers must be labeled		• 1					
weekly or as need arises. (Date of delivery to be set by Property and Supplies Office).  e. Ensure the timely delivery of purified drinking water gallons on a per office basis.  Water Dispensers (Hot and Cold)  a. Free use of fifty four (54) units of Hot and Cold Water Dispensers to be installed at identified PLM Offices with provision of additional hot and cold dispensers free of charge as need arises or during special occasion/events.  b. Conduct regular bimonthly cleaning and proper maintenance of water dispensers for optimum operation.  c. Provide standby units of water dispenser of bogged down units.  d. Provide additional water dispensers as requested within twenty four (24) hours from receipt of letter request.  e. Water Dispensers must be labeled		month to be					
arises (Date of delivery to be set by Property and Supplies Office).  e. Ensure the timely delivery of purified drinking water gallons on a per office basis.  Water Dispensers (Hot and Cold)  a. Free use of fifty four (54) units of Hot and Cold Water Dispensers to be installed at identified PLM Offices with provision of additional hot and cold dispensers free of charge as need arises or during special occasion/events.  b. Conduct regular bimonthly cleaning and proper maintenance of water dispensers for optimum operation.  c. Provide standby units of water dispensers for possible replacement of bogged down units.  d. Provide additional water dispensers sereeupt of letter request.  e. Water Dispensers must be labeled		delivered twice					
delivery to be set by Property and Supplies Office). e. Ensure the timely delivery of purified drinking water gallons on a per office basis.  Water Dispensers (Hot and Cold) a. Free use of fifty four (54) units of Hot and Cold Water Dispensers to be installed at identified PLM Offices with provision of additional hot and cold dispensers free of charge as need arises or during special occasion/events. b. Conduct regular bimonthly cleaning and proper maintenance of water dispensers for optimum operation. c. Provide standby units of water dispenser for possible replacement of bogged down units. d. Provide additional water dispensers as recquested within twenty four (24) hours from receipt of letter request. e. Water Dispensers must be labeled		weekly or as need					
by Property and Supplies Office). e. Ensure the timely delivery of purified drinking water gallons on a per office basis.  Water Dispensers (Hot and Cold) a. Free use of fifty four (54) units of Hot and Cold Water Dispensers to be installed at identified PLM Offices with provision of additional hot and cold dispensers free of charge as need arises or during special occasion/events. b. Conduct regular bi- monthly cleaning and proper maintenance of water dispensers for optimum operation. c. Provide standby units of water dispenser for possible replacement of bogged down units. d. Provide additional water dispensers as requested within twenty four (24) hours from receipt of letter request. e. Water Dispensers must be labeled		arises (Date of					
Supplies Office). e. Ensure the timely delivery of purified drinking water gallons on a per office basis.  Water Dispensers (Hot and Cold) a. Free use of fifty, four (54) units of Hot and Cold Water Dispensers to be installed at identified PLM Offices with provision of additional hot and cold dispensers free of charge as need arises or during special occasion/events. b. Conduct regular bimonthly cleaning and proper maintenance of water dispensers for optimum operation. c. Provide standby units of water dispenser for possible replacement of bogged down units. d. Provide additional water dispensers as requested within twenty four (24) hours from receipt of letter request. e. Water Dispensers must be labeled		delivery to be set					
e. Ensure the timely delivery of purified drinking water gallons on a per office basis.  Water Dispensers (Hot and Cold) a. Free use of fifty four (S4) units of Hot and Cold Water Dispensers to be installed at identified PLM Offices with provision of additional hot and cold dispensers free of charge as need arises or during special occasion/events. b. Conduct regular bimonthly cleaning and proper maintenance of water dispensers for optimum operation. c. Provide standby units of water dispenser for possible replacement of bogged down units. d. Provide additional water dispensers as requested within twenty four (24) hours from receipt of letter request. e. Water Dispensers must be labeled		by Property and					
e. Ensure the timely delivery of purified drinking water gallons on a per office basis.  Water Dispensers (Hot and Cold) a. Free use of fifty four (S4) units of Hot and Cold Water Dispensers to be installed at identified PLM Offices with provision of additional hot and cold dispensers free of charge as need arises or during special occasion/events. b. Conduct regular bimonthly cleaning and proper maintenance of water dispensers for optimum operation. c. Provide standby units of water dispenser for possible replacement of bogged down units. d. Provide additional water dispensers as requested within twenty four (24) hours from receipt of letter request. e. Water Dispensers must be labeled							
delivery of purified drinking water gallons on a per office basis.  Water Dispensers (Hot and Cold)  a. Free use of fifty four (54) units of Hot and Cold Water Dispensers to be installed at identified PLM Offices with provision of additional hot and cold dispensers free of charge as need arises or during special occasion/events.  b. Conduct regular bimonthly cleaning and proper maintenance of water dispensers for optimum operation.  c. Provide standby units of water dispenser for possible replacement of bogged down units.  d. Provide additional water dispensers as requested within twenty four (24) hours from receipt of letter request.  e. Water Dispensers must be labeled							
drinking water gallons on a per office basis.  Water Dispensers (Hot and Cold)  a. Free use of fifty four (54) units of Hot and Cold Water Dispensers to be installed at identified PLM Offices with provision of additional hot and cold dispensers free of charge as need arises or during special occasion/events.  b. Conduct regular bimonthly cleaning and proper maintenance of water dispensers for optimum operation.  c. Provide standby units of water dispenser for possible replacement of bogged down units.  d. Provide additional water dispensers as requested within twenty four (24) hours from receipt of letter request.  e. Water Dispensers must be labeled		· ·					
gallons on a per office basis.  Water Dispensers (Hot and Cold) a. Free use of fifty four (S4) units of Hot and Cold Water Dispensers to be installed at identified PLM Offices with provision of additional hot and cold dispensers free of charge as need arises or during special occasion/events. b. Conduct regular bimonthly cleaning and proper maintenance of water dispensers for optimum operation. c. Provide standby units of water dispenser for possible replacement of bogged down units. d. Provide additional water dispensers as requested within twenty four (24) hours from receipt of letter request. e. Water Dispensers must be labeled		· · · · · · · · · · · · · · · · · · ·					
office basis.  Water Dispensers (Hot and Cold)  a. Free use of fifty four (54) units of Hot and Cold Water Dispensers to be installed at identified PLM Offices with provision of additional hot and cold dispensers free of charge as need arises or during special occasion/events.  b. Conduct regular bimonthly cleaning and proper maintenance of water dispensers for optimum operation.  c. Provide standby units of water dispenser for possible replacement of bogged down units.  d. Provide additional water dispensers as requested within twenty four (24) hours from receipt of letter request.  e. Water Dispensers must be labeled							
Water Dispensers (Hot and Cold) a. Free use of fifty four (54) units of Hot and Cold Water Dispensers to be installed at identified PLM Offices with provision of additional hot and cold dispensers free of charge as need arises or during special occasion/events. b. Conduct regular bimonthly cleaning and proper maintenance of water dispensers for optimum operation. c. Provide standby units of water dispenser for possible replacement of bogged down units. d. Provide additional water dispensers as requested within twenty four (24) hours from receipt of letter request. e. Water Dispensers must be labeled		1					
and Cold) a. Free use of fifty four (54) units of Hot and Cold Water Dispensers to be installed at identified PLM Offices with provision of additional hot and cold dispensers free of charge as need arises or during special occasion/events. b. Conduct regular bi- monthly cleaning and proper maintenance of water dispensers for optimum operation. c. Provide standby units of water dispenser for possible replacement of bogged down units. d. Provide additional water dispensers as requested within twenty four (24) hours from receipt of letter request. e. Water Dispensers must be labeled		511765 246161					
a. Free use of fifty four (54) units of Hot and Cold Water Dispensers to be installed at identified PLM Offices with provision of additional hot and cold dispensers free of charge as need arises or during special occasion/events.  b. Conduct regular bimonthly cleaning and proper maintenance of water dispensers for optimum operation.  c. Provide standby units of water dispenser for possible replacement of bogged down units.  d. Provide additional water dispensers as requested within twenty four (24) hours from receipt of letter request.  e. Water Dispensers must be labeled	\	Water Dispensers (Hot					
a. Free use of fifty four (54) units of Hot and Cold Water Dispensers to be installed at identified PLM Offices with provision of additional hot and cold dispensers free of charge as need arises or during special occasion/events.  b. Conduct regular bimonthly cleaning and proper maintenance of water dispensers for optimum operation.  c. Provide standby units of water dispenser for possible replacement of bogged down units.  d. Provide additional water dispensers as requested within twenty four (24) hours from receipt of letter request.  e. Water Dispensers must be labeled	ć	and Cold)					
four (54) units of Hot and Cold Water Dispensers to be installed at identified PLM Offices with provision of additional hot and cold dispensers free of charge as need arises or during special occasion/events. b. Conduct regular bi- monthly cleaning and proper maintenance of water dispensers for optimum operation. c. Provide standby units of water dispenser for possible replacement of bogged down units. d. Provide additional water dispensers as requested within twenty four (24) hours from receipt of letter request. e. Water Dispensers must be labeled		I					
Hot and Cold Water Dispensers to be installed at identified PLM Offices with provision of additional hot and cold dispensers free of charge as need arises or during special occasion/events. b. Conduct regular bi- monthly cleaning and proper maintenance of water dispensers for optimum operation. c. Provide standby units of water dispenser for possible replacement of bogged down units. d. Provide additional water dispensers as requested within twenty four (24) hours from receipt of letter request. e. Water Dispensers must be labeled							
installed at identified PLM Offices with provision of additional hot and cold dispensers free of charge as need arises or during special occasion/events.  b. Conduct regular bimonthly cleaning and proper maintenance of water dispensers for optimum operation.  c. Provide standby units of water dispenser for possible replacement of bogged down units.  d. Provide additional water dispensers as requested within twenty four (24) hours from receipt of letter request.  e. Water Dispensers must be labeled		Hot and Cold Water					
installed at identified PLM Offices with provision of additional hot and cold dispensers free of charge as need arises or during special occasion/events.  b. Conduct regular bimonthly cleaning and proper maintenance of water dispensers for optimum operation.  c. Provide standby units of water dispenser for possible replacement of bogged down units.  d. Provide additional water dispensers as requested within twenty four (24) hours from receipt of letter request.  e. Water Dispensers must be labeled		Dispensers to be					
identified PLM Offices with provision of additional hot and cold dispensers free of charge as need arises or during special occasion/events. b. Conduct regular bi- monthly cleaning and proper maintenance of water dispensers for optimum operation. c. Provide standby units of water dispenser for possible replacement of bogged down units. d. Provide additional water dispensers as requested within twenty four (24) hours from receipt of letter request. e. Water Dispensers must be labeled		- 1			Carlo Portion		
Offices with provision of additional hot and cold dispensers free of charge as need arises or during special occasion/events.  b. Conduct regular bimonthly cleaning and proper maintenance of water dispensers for optimum operation.  c. Provide standby units of water dispenser for possible replacement of bogged down units.  d. Provide additional water dispensers as requested within twenty four (24) hours from receipt of letter request.  e. Water Dispensers must be labeled							
provision of additional hot and cold dispensers free of charge as need arises or during special occasion/events.  b. Conduct regular bimonthly cleaning and proper maintenance of water dispensers for optimum operation.  c. Provide standby units of water dispenser for possible replacement of bogged down units.  d. Provide additional water dispensers as requested within twenty four (24) hours from receipt of letter request.  e. Water Dispensers must be labeled							
additional hot and cold dispensers free of charge as need arises or during special occasion/events.  b. Conduct regular bimonthly cleaning and proper maintenance of water dispensers for optimum operation.  c. Provide standby units of water dispenser for possible replacement of bogged down units.  d. Provide additional water dispensers as requested within twenty four (24) hours from receipt of letter request.  e. Water Dispensers must be labeled							
cold dispensers free of charge as need arises or during special occasion/events.  b. Conduct regular bi- monthly cleaning and proper maintenance of water dispensers for optimum operation.  c. Provide standby units of water dispenser for possible replacement of bogged down units.  d. Provide additional water dispensers as requested within twenty four (24) hours from receipt of letter request. e. Water Dispensers must be labeled		·					
free of charge as need arises or during special occasion/events.  b. Conduct regular bimonthly cleaning and proper maintenance of water dispensers for optimum operation.  c. Provide standby units of water dispenser for possible replacement of bogged down units.  d. Provide additional water dispensers as requested within twenty four (24) hours from receipt of letter request.  e. Water Dispensers must be labeled							
need arises or during special occasion/events. b. Conduct regular bimonthly cleaning and proper maintenance of water dispensers for optimum operation. c. Provide standby units of water dispenser for possible replacement of bogged down units. d. Provide additional water dispensers as requested within twenty four (24) hours from receipt of letter request. e. Water Dispensers must be labeled		•					
during special occasion/events.  b. Conduct regular bimonthly cleaning and proper maintenance of water dispensers for optimum operation.  c. Provide standby units of water dispenser for possible replacement of bogged down units.  d. Provide additional water dispensers as requested within twenty four (24) hours from receipt of letter request.  e. Water Dispensers must be labeled		_					
occasion/events. b. Conduct regular bimonthly cleaning and proper maintenance of water dispensers for optimum operation. c. Provide standby units of water dispenser for possible replacement of bogged down units. d. Provide additional water dispensers as requested within twenty four (24) hours from receipt of letter request. e. Water Dispensers must be labeled							
b. Conduct regular bimonthly cleaning and proper maintenance of water dispensers for optimum operation. c. Provide standby units of water dispenser for possible replacement of bogged down units. d. Provide additional water dispensers as requested within twenty four (24) hours from receipt of letter request. e. Water Dispensers must be labeled		• '					
monthly cleaning and proper maintenance of water dispensers for optimum operation.  c. Provide standby units of water dispenser for possible replacement of bogged down units.  d. Provide additional water dispensers as requested within twenty four (24) hours from receipt of letter request.  e. Water Dispensers must be labeled							
and proper maintenance of water dispensers for optimum operation.  c. Provide standby units of water dispenser for possible replacement of bogged down units.  d. Provide additional water dispensers as requested within twenty four (24) hours from receipt of letter request.  e. Water Dispensers must be labeled		-					
maintenance of water dispensers for optimum operation.  c. Provide standby units of water dispenser for possible replacement of bogged down units.  d. Provide additional water dispensers as requested within twenty four (24) hours from receipt of letter request.  e. Water Dispensers must be labeled		· ·					
water dispensers for optimum operation.  c. Provide standby units of water dispenser for possible replacement of bogged down units.  d. Provide additional water dispensers as requested within twenty four (24) hours from receipt of letter request.  e. Water Dispensers must be labeled		' '					
for optimum operation.  c. Provide standby units of water dispenser for possible replacement of bogged down units.  d. Provide additional water dispensers as requested within twenty four (24) hours from receipt of letter request.  e. Water Dispensers must be labeled							
operation.  c. Provide standby units of water dispenser for possible replacement of bogged down units.  d. Provide additional water dispensers as requested within twenty four (24) hours from receipt of letter request.  e. Water Dispensers must be labeled							
c. Provide standby units of water dispenser for possible replacement of bogged down units. d. Provide additional water dispensers as requested within twenty four (24) hours from receipt of letter request. e. Water Dispensers must be labeled		•		diameter			
units of water dispenser for possible replacement of bogged down units. d. Provide additional water dispensers as requested within twenty four (24) hours from receipt of letter request. e. Water Dispensers must be labeled		-					
dispenser for possible replacement of bogged down units. d. Provide additional water dispensers as requested within twenty four (24) hours from receipt of letter request. e. Water Dispensers must be labeled		•			And A service of the		
possible replacement of bogged down units. d. Provide additional water dispensers as requested within twenty four (24) hours from receipt of letter request. e. Water Dispensers must be labeled							
replacement of bogged down units. d. Provide additional water dispensers as requested within twenty four (24) hours from receipt of letter request. e. Water Dispensers must be labeled							
bogged down units.  d. Provide additional water dispensers as requested within twenty four (24) hours from receipt of letter request.  e. Water Dispensers must be labeled		-					
d. Provide additional water dispensers as requested within twenty four (24) hours from receipt of letter request. e. Water Dispensers must be labeled		•					
water dispensers as requested within twenty four (24) hours from receipt of letter request. e. Water Dispensers must be labeled		-					
requested within twenty four (24) hours from receipt of letter request.  e. Water Dispensers must be labeled							
twenty four (24) hours from receipt of letter request. e. Water Dispensers must be labeled							
hours from receipt of letter request. e. Water Dispensers must be labeled		•					
of letter request.  e. Water Dispensers  must be labeled							
e. Water Dispensers must be labeled							
must be labeled		of letter request.	To the state of th				
under the name of				•			
the same of the sa		under the name of					

· * *	i i	the supplier.					
	Oth	er Requirements					
		Provision for a					
		closed delivery					
		van/truck.					
		Submission of					
		PhilGEPS					
		registration,					
		Updated Business					
		Permit.					
	c.	Updated Sanitary					
		Permit for the					
		duration of the					
		contract					-
	d.	Monthly					
		submission of					
		Microbiological					
		Water Test					
		Laboratory					
		Certificate and					
		semi-annual					
		submission of					
		Chemical and					
		Physical Water Test					
		Laboratory					
		Certificate from a					
		water testing					
		laboratory duly					
		accredited by the					
		Department of					
	_	Health (DOH).					
	e.	Laboratory testing to an accredited					
		DOH Water Testing					
		Laboratory of the					
		drinking water it					
		supplies to PLM at					
		least once a month,					
		at the supplier's					
		expense. Random					
		samples taken					
		must be with the			1		
		presence of the					
		Chief, University					
		Health Services or					
		authorized					
		representative.					
	f.	Photocopies of two					
		(2) similar contracts					
		with project cost at					
		least equal to the					
		Approved Budget					

production and the second seco		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	 	 	-,-	
• * of the Contract.						
g. List of handling						
staff and						
photocopy of						
health certificate.						
h. Follow inspection						
procedures and						
security measures						
implemented by						
PLM during the						
delivery of goods.						
3. Payment Terms/Contract						
Price						
						A.A. P.
Bill PLM on a calendar basis						
based on actual quantity of						
delivered goods and in						
accordance with the price						
indicated in the proposal of						
the supplier. No price						
adjustment during the						and the same of
contract duration.						
4. Delivery and Contract						
Duration						
Delivery Schedule: Delivery						
of Dispensers will be done						
within Fifteen (15) Calendar						
Days from receipt of						and the same
Notarized						
Contract/Purchase Order.						
Bi-weekly delivery of water						
gallons to different PLM						
Offices based on						
requirements.						
The penalty for late						
deliveries is one tenth						İ
(1/10) of one $(1)$ percent of						
the cost of the						
unperformed portion for		-				
every day of delay. The						
maximum deduction shall						
be ten percent (10%) of the						
contract price. Once the	La caracteria de la car					
cumulative amount of	1 1					
liquidated damages reaches						
ten percent (10%) of the	1					
contract price, the	1					
•						
procuring entity shall rescind the contract						
	1					
without prejudice to other			 1			

remedies open to it.			
Contract Duration: The Supplier shall undertake to supply and deliver the Purified Drinking Water for a period of one (1) year. Upon expiration of the			
contract, the Property and Supplies Office shall return the water containers and dispensers provided by the supplier.			
5. Prohibition to Sub-Lease			
The Supplier shall not sell, assign, transfer, pledge, sub-contract or make such any other dispositions of the contract or any part of interest therein to a third party.			
6. Termination/Rescission of Contract			
Failure on the part of the Supplier to comply with any of the terms and conditions set forth, shall give PLM the right to terminate the contract within seven (7) days upon receipt by the supplier of the Notice of Termination from PLM.			
This is to certify that I	Payment Terms:		
personally conducted the		(Signa	ture over Printed Name)
canvass and that the data herein are true and correct.	Delivery Period:		A STATE OF THE STA
The way		Mobile E-Mail	e No.:
NOLI C. DISCAYA, JR.  Canvasser		L-IVIdII	•

Mobile No.: Mobile No.: 0933-8649377 (sun) Email Add.: ncdiscaya@plm.edu.ph