

Republic of the Philippines

PHILIPPINE CHILDREN'S MEDICAL CENTER

Quezon Ave. Quezon City

Tel. No.: 8588-9900 loc. 224, 226, 361, 355

Fax no.: 85889997 • e-mail: pcmcproc@gmail.com

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Dated:	11/21/2022
50.c ,	03/08/2023
AC No.	AQ-2023-019
5	0.c ,

				DATE OF P.O.	IVIAICII 00, 2023	-	
TO: Su	pplier/Dealer	Contractor	SIEMENS HEALTHCAR	E INC.			
Address			er 141 H.V. Dela Costa St.	Salcedo Village, Makati City			
Department/Office/Division/Section/Unit where delivery Is to be made: Supply & Property Section Location: Ground Floor, PCMC Bldg. Special Instructions Delivery period: 7 working days Performance Security Posted: Cash / Cashier's / Manager's Ch					sted: Surety Bond	☐ Surety Bond Noeck No.	
Item No.	QTY.	UNIT	or very large per and a	ARTICLES	UNIT COST	TOTAL COST	
1	4 /	lot /	Preventive Maintenance Resonance Imaging (MF Magnetom Essenza (SN: Conforme to the attache Delivery Schedule: Withir receipt of Purchase Order For the	RI) Brand / Model: Siemens : 38731 / PN #1306-419-915 ed Terms of Reference in seven (7) working days from	Two Million Thirt 6-RAD) > Six Hundred Eigh		
One-tent Once the c may rescin	th (1/10) of one per umulative amount of d or terminate the c	of liquidated damage ontract, without pre	tory Deliveries of unperformed portion for everyday of s reaches 10% of the amount of the cont judice to other courses of action and rem through alternative mode of procurement	ract, the Procuring Entity addies available under the circumstances	asile III Seguinte a din are aliche Parenti di		
			d equal to 5% of the undelivered item/s.		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
Funding	g Code _ \(\sigma -	01-13-050	-400, mg 3/18/23		TOTAL AMOUNT P	2,038,608.00	
OIC- APPRO	Chief Acco OVED: Stoffend	ALEZ. M.D	☐ Canvass☐ Notarize	of Canvass/Bids Sheet/Tender of Bids d Certification of e Distributor	CERTIFICATION This is to certify to today the copy of Order, and held to bound by the terms of the contract an applicable. (Signature over p	TION hat I received this Purchase the Company and stipulation d other laws	
				/NTP-PROC-2023-187	-		
Distrib		hite (Origina	l) - Attachment to parate) - Procurement	nyment	Pink - Supply a	nd Property	

HSPR-PCMC-POF1 170314 Rev 1



Republic of the Philippines DEPARTMENT OF HEALTH PHILIPPINE CHILDREN'S MEDICAL CENTER

Quezon Avenue, Quezon City 1100
website: www.pcmc.gov.ph email: officeofthedirector@pcmc.gov.ph
Trunk Line: 8588-9900 to 20 Direct Line: 8924-6601

NOTICE TO PROCEED NTP-PROC-2023-187

March 8, 2023

SIEMENS HEALTHCARE, INC. 10/F M1 Tower, 141 H.V. Dela Costa St. Salcedo Village, Makati City Tel: 814–67-65; Fax: 814-67-61

Signature Over Printed Name Authorized Representative

Sir/Madam:			
This is to inform you that Purchase	Order No. 74681	as a result of	Direct Contracting
for the Procurement of Supply of	Labor, Tools and Materials for	the Quarterly Preventiv	e Maintenance Services
of Magnetic Resonance Imaging (MRI) B	rand/Model: Siemens Magneto	m Essenza (SN 38731/F	N 1306-419-9156-RAD
has been approved			
You may now proceed with the del Seven (7) working days	-		ase Order within
SONIA B. GONZALEZ, M.D., MSc Executive Director	HSM, MPM		
CONFORME: Received Original			

Date: _

PHILIPPINE CHILDREN'S MEDICAL CENTER Quezon Avenue, Quezon City

TERMS OF REFERENCE

 The annual maintenance program is to ensure an efficient, safe, reliable and continuous operation of the hospital including strategic maintenance approach to meet the best working condition of the below-mentioned medical equipment.

 One year service maintenance agreement for one (1) complete set Magnetic Resonance Imaging facility with model SIEMENSMAGNETON ESSENZA SN# 38731/PN 1306-419-9156-RAD

One (1) complete set of MRI Facility composed of examination system, patient table system, central console station, pre/post reading work stations, power system cabinet, digital processing cabinet, cabling system, , storage devices, power devices or UPS.

3. The Service Provider shall:

- 3.1 have permission from the engineering prior to the start of services and shall always be supervised by the biomedical personnel-on duty.
- 3.2 maintain high level of quality deliverables and guarantee that medical equipment on site are safe, maintained, tested and inspected.
- 3.3 Provide only authorized Service Engineers and Application Specialists with specialized skills and technical training on the above-mentioned equipment complemented with the right tools and valid calibrated test equipment to perform the assignment based on the agreed schedule.
- 3.4 submit the Certificate of Training or equivalent of qualified personnel to hospital prior to implementation of service agreement
- 3.5 submit to hospital list of special tools, meters, analysers, measuring devices, simulators, testing device and the like with corresponding valid Certificate of Calibration prior to implementation of service agreement
- 3.6 provide the hospital with a written copy of the maintenance report for reference. Whereas shall include but not limited to the following;
 - 3.6.1 Preventive Maintenance Report every after service visit
 - 3.6.1.1 Qualitative Test Result
 - 3.6.1.2 Quantitative test Result
 - 3.6.1.3 PM Label Sticker date of PM services and next PM due date
 - 3.6.2 Corrective Maintenance Report every after service visit
 - 3.6.2.1 Identify of Problem
 - 3.6.2.2 Root Cause Analysis and Recommendation
 - 3.6.2.3 Risk Assessment
 - 3.6.3 Certificate of Calibration for Medical Equipment
 - 3.6.3.1 Calibration Report and Test Result- validity of one (1) year
 - 3.6.3.2 Shall mention date of calibration and next calibration due date
- 3.7 comply on the maintenance schedule as follows;
 - 3.7.1 One (1) Year PPM Services Quarterly Visit

3.7.1.1 January 20223to March 2023

3.7.1.2 April 2023 to June 2023

3.7.1.3 July 2023 to September 2023

3.7.1.4 October 20223to December 2023

3.7.2 One (1) Year Corrective Services - Unlimited Service Call/Visit

3.7.2.1 Business Operating Hours 8am-5pm

- 3.7.2.2 Phone assistance thru phone or email- responds within 2 hours
- 3.7.2.3 On-site service visit respond time shall be within 4 hours
- 3.7.3 One (1) Year Service Validity of Calibration and Corrective Services
- 3.8 include in their report possible occurrence of any major problems such as: replacement of major parts that may compromise patient safety, predictive capital breakdown, major nonconformities, potential hazard or equivalent
- 3.9 provide service and check-up reports immediately upon completion of the services rendered. Full recommendation for PCMC's action shall be provided in writing within twenty-four (24) hours.
- 3.10 ensure a 95% Uptime Guarantee for the coverage medical equipment and related peripheral devices under this service agreement. Please see computation below;

95% Uptime Guarantee =Total Breakdown Hours Per Year/ Total Operating Hours Per Year (Note: Not Applicable for LABOR Only)

- 3.11 provide ninety (90) days warranty for all parts, accessories or devices excluded in this service agreement. Also under replacement program, the defective parts, accessories or devices shall remain in the custody of hospital for inspection by audit committee
- 3.12 notify the Radiology Department for all product recalls and discontinuation and end service life of medical equipment. Service provider shall immediately deploy the authorized service personnel to perform field correction services related to recall.
- 3.13 provide necessary software and hardware updates relevance to operation and maintenance of medical equipment. The service engineer shall notify and inform the end user about the specifics and advantage of the updates prior to implementation

4 Scope of Work and Responsibilities

- 4.1 The Preventive Maintenance Program shall consist of the following:
 - 4.1.1 ELECTRICAL SAFETY TESTING —To verify if the medical equipment is in compliance with the specified electrical safety requirement; Therefore, performing electrical safety testing.
 - 4.1.2 PERFORMANCE VERIFICATION AND CALIBRATION CHECK— To reverify if the medical equipment is fully operational and performing within the designed specifications, original functions and within optimum performance, efficiency, safety and limits recommended by manufacturer. This maintenance procedure includes qualitative inspection, quantitative evaluation and calibration using certified test equipment.

- PREVENTIVE MAINTENANCE -To clean, lubricate, adjust, check for wear, alignment, measure, PM kit replacement, organizo accessories, cable arrangement, vacuum works, blower drying, system conditioning, software maintenance task of equipment before the next scheduled inspection.
- TECHNICAL DOCUMENTATION- To submit the required service reports as
- 4.2 The Corrective Maintenance Program shall consist of the following:
 - IDENTIFY OF ERROR To evaluate the initial nature of failure and breakdown
 - 4.2.2. TROUBLESHOOTING AND REPAIR to restore original function, physical
 - 4.2.3 RISK AND ROOT CAUSE ANALYSIS To assess the potential risk and impact of failure to operation. To perform a further in-depth troubleshooting in the system why error just occurred in the medical equipment
 - 4.2.4 SUPPLY AND INSTALLATION OF PARTS To prepare and install the service parts required to put the medical equipment into normal operation. Supplies and service parts for the account of and shall be paid for by the CUSTOMER and subject to invoicing by

The replacement of excluded supplies and service parts or assemblies shall only be carried out upon receipt of the authorized written approval from CUSTOMER in the form of a valid

- TESTING AND COMMISSIONING To perform necessary functional check
- 4.2.6 TECHNICAL DOCUMENTATION To submit the required service reports as

CONFORME:

Siemens Healthcare Inc.

02-88146762 to 64



Marthinus Johannes Greyling Country Service Head

Danica Flores

Business Administration Head

cscentral.ph@siemens-healthineers.com

Authorized Signatory