



Republic of the Philippines
Office of the President
Philippine Sports Commission

INVITATION TO BID FOR THE

Supply and Delivery of Various Medical Equipment for the Comprehensive Modernization of Medical and Scientific Athlete Services (MSAS) Lot VIII

1. The Philippine Sports Commission under the General Appropriations Fund through Board Resolution No. 562-2017 intends to apply the sum of Eight Million Five Hundred Thirty Thousand Pesos (₱8,530,000.00) being the Approved Budget for the Contract (ABC) to payments under the contract for *Supply and Delivery of Various Medical Equipment for the Comprehensive Modernization of Medical and Scientific Athletic Services (MSAS) Lot VIII*.

Bids received in excess of the ABC shall be automatically rejected at bid opening.

2. The Philippine Sports Commission now invites bids for *Supply and Delivery of Various Medical Equipment for the Comprehensive Modernization of Medical and Scientific Athletic Services (MSAS) Lot VIII*. Delivery of the Goods is required within sixty (60) days from the date of receipt by the winning bidder of the NTP. Bidders should have completed, within 3 years from the date of submission and receipt of bids, a contract similar to the project which is at least fifty percent (50%) of the ABC. The description of an eligible bidder is contained in the Bidding Documents, particularly, in Section II. Instructions to Bidders.
3. Bidding will be conducted through open competitive bidding procedures using a non-discretionary "pass/fail" criterion as specified in the 2016 Revised Implementing Rules and Regulations (IRR) of Republic Act (RA) 9184, otherwise known as the "Government Procurement Reform Act".
4. Bidding is restricted to Filipino Citizens/Sole Proprietorships, Partnerships, or Organizations with at least sixty percent (60%) interest or outstanding capital stock belonging to citizens of the Philippines, and to citizens or organizations of a country the laws or regulations of which grant similar rights or privileges to Filipino citizens pursuant to RA 5183 and subject to Commonwealth Act 138.
5. Interested Bidders may obtain further information from the Philippine Sports Commission and inspect the Bidding documents at the address given below during office hours:

*Office of the BAC Secretariat, c/o Office of the BAC Chairman,
 4/F Administrative Building, Rizal Memorial Sports Complex
 P. Ocampo Sr. St., Malate, Manila
 525-4933*

6. A complete set of Bidding Documents may be acquired by interested Bidders on 23 October 2017 from the address above upon payment of the bidding documents in the amount of *Ten Thousand Pesos (Php 10,000.00)*:

7. The Philippine Sports Commission will hold a Pre-Bid Conference on *30 October 2017, 10:00AM* at *BAC Bidding Room Ground Floor Administrative Building, Rizal Memorial Sports Complex P. Ocampo Sr. St., Malate Manila*, which shall be open to prospective bidders.
8. Submission of bids shall be on *14 November 2017 from 8:00 AM to 9:30 AM* at the *BAC Bidding Room Ground Floor Administrative Building, Rizal Memorial Sports Complex P. Ocampo Sr. St., Malate Manila*. Opening of bids shall be on the same day, *14 November 2017 at 10:00 AM* at the *BAC Bidding Room Ground Floor Administrative Building, Rizal Memorial Sports Complex P. Ocampo Sr. St., Malate Manila*. All bids must be accompanied by a bid security in any of the acceptable forms and in the amount stated in ITB Clause 18. Late bids shall not be accepted.
9. The Philippine Sports Commission reserves the right to reject any and all bids, declare a failure of bidding at any time prior to contract award, without thereby incurring any criminal, civil, or administrative liability, regardless of the outcome of the bidding process or not award the contract at any time prior to contract award in accordance with Section 41 of RA 9184 and its IRR, without thereby incurring any liability to the affected bidder or bidders.



ATTY. SANNA B. FRIVALDO
Chairperson
Bids and Awards Committee

SECTION III. BID DATA SHEET

ITB Clause	
1.1	The Procuring Entity is <i>Philippine Sports Authority</i>
1.2	The lot(s) and reference is/are: Invitation to Bid No. 2017-10.08. <i>Supply and Delivery of Various Medical Equipment for the Comprehensive Modernization of Medical and Scientific Athletic Services (MSAS) Lot VIII.</i>
2	The Funding Source is: The Government of the Philippines (GOP) through the General Appropriations Fund in the amount of Eight Million Five Hundred Thirty Thousand Pesos (₱8,530,000.00). The name of the Project is <i>Supply and Delivery of Various Medical Equipment for the Comprehensive Modernization of Medical and Scientific Athletic Services (MSAS) Lot VIII.</i>
3.1	No further instructions.
5.1	No further instructions.
5.2	None of the circumstances mentioned in the ITB Clause exists in this Project. Foreign bidders, except those falling under ITB Clause 5.2(b), may not participate in this Project.
5.4	The Bidder must have completed, within three (3) years a single contract that is similar to this Project, equivalent to at least fifty percent (50%) of the ABC. For this purpose, similar contracts shall refer to supply and delivery of medical equipment.
7	No further instructions.
8.1	Subcontracting is not allowed.
8.2	Not applicable.
9.1	The Procuring Entity will hold a pre-bid conference for this Project on 30 November 2017 at 10:00 AM at the Bidding Room, Ground Flr., PSC Administrative Building, Rizal Memorial Sports Complex, Pablo Ocampo Sr., Street, Malate, Manila.
10.1	The Procuring Entity's address is: Philippine Sports Commission, Rizal Memorial Sports Complex, Pablo Ocampo Sr., Street, Malate, Manila. <i>Contact Person: Atty. SANNAH R. FRIVALDO c/o Office of the BAC Chairperson, 4th Flr Administrative Bldng., Rizal Memorial Sports Complex P. Ocampo Sr. St Malate Manila Tel. No. 525-4933</i>
12.1	The first envelope shall contain the original or official certified true copy of the eligibility and technical requirements. Additional technical documents:

<p>1. Authority of the signatory, duly notarized, to participate in the bidding at hand:</p> <p>i. For Single Proprietorship – Special Power of Attorney (SPA) issued by ownership/proprietor.</p> <p>ii. For Partnership – Partnership resolution issued by the General Partner or President of the Partnership.</p> <p>iii. For Corporation – Secretary's Certificate and Board Resolution.</p> <p>iv. For Joint Venture – Board Resolution of each JV Partner.</p>	<p>12.1(a)(ii)</p>
<p>Sworn statement of all ongoing government and private contracts shall include all such contracts within three (3) years prior to the deadline for the submission and receipt of bids.</p>	<p>13.1</p>
<p>No additional requirements.</p>	<p>13.1 (b)</p>
<p>No further instructions.</p>	<p>13.1 (c)</p>
<p>No further instructions.</p>	<p>13.2 (a)</p>
<p>No further instructions.</p>	<p>13.2 (b)</p>
<p>No incidental services required.</p>	<p>15.4(a)(iv)</p>
<p>Not applicable</p>	<p>15.4(b)(i)</p>
<p>Not applicable</p>	<p>15.1 b (ii)</p>
<p>The Bid Prices for Goods supplied from outside the Philippines shall be quoted in Philippine Peso</p>	<p>16.1 (b)</p>
<p>No further instructions</p>	<p>16.3</p>
<p>Bids shall be valid for one hundred twenty (120) calendar days from 14 November 2017.</p>	<p>17.1</p>
<p>The bid security shall be in the following amount:</p> <p>1. The amount of 2% of ABC, if bid security is in cash, cashier's/manager's check, bank draft/guarantee or irrevocable letter of credit;</p> <p>2. The amount of 5% of ABC if bid security is in Surety Bond; or</p>	<p>18.1</p>
<p>Each Bidder shall submit one original and two duplicate copies of the first and second components of its bid.</p>	<p>20.3</p>
<p>The address for submission of bids is Office of the BAC Secretariat, c/o Office of the BAC Chairman, 4th Flr., Administrative Bldg., Rizal Memorial Sports Complex, P. Ocampo Sr., St., Malate, Manila.</p> <p>The deadline for submission of bids is 14 November 2017, from 8:00AM to 9:30AM.</p>	<p>21</p>
<p>The place of bid opening is BAC Bidding Room, GrndFlr., Administrative</p>	<p>24.1</p>

	Bldg., Rizal Memorial Sports Complex, P Ocampo Sr., St., Malate, Manila. The date and time of bid opening is 14 November 2017 at 10:00AM .
24.2	No further instructions.
24.3	No further instruction
27.1	No further instructions.
28.3(a)	The goods are grouped in a single lot and the lot shall not be divided into sub-lots for the purpose of bidding, evaluation and contract award.
28.3(b)	Bid modification is not allowed.
28. 4	No further instructions.
29.2	Only tax returns filed and taxes paid through the BIR Electronic Filing and Payment System (EFPS) shall be accepted. NOTE: The latest income and business tax returns are those within the last six months preceding the date of bid submission.
29.2 (d)	No other license or permit required.
32.4 (g)	No additional documents required.

Atty. SANNAH R. FRIVALDO
BAC Chairperson

SECTION V. SPECIAL CONDITIONS CONTRACT

GCC Clause	
1.1(i)	The Procuring Entity is <i>Philippine Sports Commission (PSC)</i>
1.1(j)	The Supplier is <i>[to be inserted at the time of contract award]</i> .
1.1(k)	The Funding Source is The Government of the Philippines (GOP) under the General Appropriations Fund through the Board Resolution No. 562-2017 in the amount of Eight Million Five Hundred Thirty Thousand Pesos (₱8,530,000.00).
5.1	The Project Sites are: Rizal Memorial Sports Complex P. Ocampo Sr. St., Malate, Manila
6.2	The Procuring Entity's address for Notices is: <i>Office of the BAC Secretariat, c/o Office of the BAC Chairman, 4/F Administration Building, Rizal Memorial Sports Complex P. Ocampo Sr. St., Malate, Manila 525-4933</i>
10.4	The winning bidder/supplier shall deliver the goods specified in Section VI (Schedule of Requirements) and Section VII (Technical Specification) to the Procuring Entity in prime condition.
13.4(c)	Not applicable.
16.1	No further instructions
17.3	No further instructions
17.4	Three (3) months after acceptance by the Procuring Entity of the delivered Goods or after the Goods are consumed, whichever is earlier.
21.1	The period for correction of defects in the warranty period is fifteen (15) days from notice of defect.

SECTION VI. SCHEDULE OF REQUIREMENTS

The delivery schedule expressed as weeks/months stipulates hereafter a delivery date which is the date of delivery to the project site.

Item Number	Description	Quantity	Total	Delivered, Weeks/Months
1	C-Arm System 112 High Frequency Mobile C-arm System (3.5 KW,100mA) Packing Detail: 2440*1100*1420mm, 3.9 CBM . NW: 353KG, GW:538KG (please see additional attached Specifications)	2 Units		
2	Table C-Arm table Operating Room Table (C-Arm Compatible) Description Dimension Overall: L2050mmxW510mm Height Adjustment: 700mm-970mm System: Electro Hydraulic Standard Accessories Hand Switch-1 Arm Rest-1 Waist Supporters-1 Shoulder Supporters-1 Screen Frame-1 Power Cord-1 Drain Tray-1	1 UNIT		

Additional Specification for C-Arm System:

1. Fluoroscopic Capacity

Max rated capacity : Tube Current 4mA, Tube Voltage 110kV

Automatic Fluoroscopy : Tube Voltage:40kV~110kV Adjust Automatically

Tube Current : 0.3mA~4mA set manually

Manual Fluoroscopy : Continuous Tube Voltage:40kV~110kV

Continuous Tube Current : 0.3mA~4mA

Pulse Fluoroscopy : Continuous Tube Voltage 40kV~110kV

Continuous Tube Current 0.3mA~8mA

2. Photography Capacity

Max rated capacity : 3.5 KW

Tube Voltage and Current Combination : 40kV~49kV 1 ~125 mAs

50kV~59kV 1 ~110 mAs

60kV~69kV 1 ~90 mAs

70kV~79kV 1 ~80 mAs

80kV~89kV 1 ~71 mAs

90kV~99kV 1 ~63 mAs

100kV~110kV 1 ~40 mAs

3.X-ray Tube

X-ray Tube Special for High Frequency

Fixed anode Dual-focus : large focus: 1.5, small focus: 0.3

Inverter Frequency: 40KHz

Anode thermal capacity: 35KJ (47KHU)

Tube assembly thermal capacity:650KJ (867kHu)

4. VideoSystem

Image Intensifier : Image Intensifier (9")

CCD Vidicon : Ultra low-light CCD camera imported from Japan (1 million pixels)

LCD monitor: 19inches LCD screen, resolution 1280*1024, work frequency 60Hz

5. Structure :

Directive wheel : $\pm 90^\circ$ revolution, can freely change the moving direction of the unit.

Ascending & Descending Range of Pillar : ≥ 400 mm

C-arm : Forward and Backward Movement: 200mm

Revolution around Horizontal Axis: $\pm 180^\circ$

Revolution around Vertical Axis : $\pm 15^\circ$ (Advantage), better than others' $\pm 12.5^\circ$, easier to take special positions radiography)

Slip on orbit: $120^\circ(+90^\circ \sim -30^\circ)$

6. Performance:

Category	Project	Content
Fluoroscopic Capacity	Photography Max rated capacity	3.5KW
	Fluoroscopic ax rated capacity	Tube Current 4mA, Tube Voltage 110kV
	Automatic Fluoroscopy	Tube Voltage:40kV~110kV adjust automatically Tube Current : 0.3mA~4mA adjust automatically
	Manual Fluoroscopy	Tube Voltage:40kV~110kV Continuous Tube Current : 0.3mA~4mA Continuous
	Pulse Fluoroscopy	Tube Voltage:40kV~110kV Continuous Tube Current : 0.3mA~8mA Continuous
	Photography Tube Voltage and mA	40 kV~110 kV 20-63mA
X-ray Tube	X-ray Tube Special for High Frequency	Fixed anode Dual-focus, small focus: 0.3, Inverter Frequency: 40KHz
Video System	Image Intensifier	Image Intensifier made by (9")
	CCD Video camera	1 Mega Ultra low-light CCD camera imported
	Monitor	2 sets 19" LCD monitor
	Digital work station	Record, storage, check, worklist function; Collection, preparing video, reset, horizontal mirror, vertical mirror, adjusting windows, magnifying glass, negative image, open Silhouette, edge enhancement, recursive noise reduction. Four windows, nine windows, sharpening, horizontal mirror, vertical mirror, text annotation, length measurement; Reports, previews, expert template; DIOCM function DICOM browser, Internet Service.
Structural performance	Directive wheel	$\pm 90^\circ$ revolution, can freely change the moving direction of the unit.

	Ascending & Descend	≥400mm
	C-arm	Forward and Backward Movement: 200mm Revolution around Horizontal Axis: ±180° Revolution around Vertical Axis : ±15° Focus screen distance:960mm C-arm opening: 760mm C-arm arc depth: 640mm Slip on orbit: 120°(+90°~ -30°)

SECTION VII. TECHNICAL SPECIFICATIONS

Item	Specification	Statement of Compliance
		<p>Bidders must state here either "Comply" or "Not Comply" against each of the individual parameters of each Specification stating the corresponding performance parameter of the equipment offered. Statements of "Comply" or "Not Comply" must be supported by evidence in a Bidders Bid and cross-referenced to that evidence. Evidence shall be in the form of manufacturer's un-amended sales literature, unconditional statements of specification and compliance issued by the manufacturer, samples, independent test data etc., as appropriate. A statement that is not supported by evidence or is subsequently found to be contradicted by the evidence presented will render the Bid under evaluation liable for rejection. A statement either in the Bidders</p>

		statement of compliance or the supporting evidence that is found to be false either during Bid evaluation, post-qualification or the execution of the Contract may be regarded as fraudulent and render the Bidder or supplier liable for prosecution subject to the provisions of ITB Clause 3.1 (a) (ii) and/or GCC Clause 2.1 (a) (ii).
1	C-Arm System 112 High Frequency Mobile C-arm System (3.5 KW,100mA) Packing Detail: 2440*1100*1420mm, 3.9 CBM . NW: 353KG, GW:538KG (please see additional attached Specifications)	
2	Table C-Arm table Operating Room Table (C-Arm Compatible) Description Dimension Overall: L2050mmxW510mm Height Adjustment: 700mm-970mm System: Electro Hydraulic Standard Accessories Hand Switch-1 Arm Rest-1 Waist Supporters-1 Shoulder Supporters-1 Screen Frame-1 Power Cord-1 Drain Tray-1	

Additional Specification for C-Arm System:

1. Fluoroscopic Capacity

Max rated capacity : Tube Current 4mA, Tube Voltage 110kV

Automatic Fluoroscopy : Tube Voltage:40kV~110kV Adjust Automatically
Tube Current : 0.3mA~4mA set manually

Manual Fluoroscopy : Continuous Tube Voltage:40kV~110kV
Continuous Tube Current : 0.3mA~4mA

Pulse Fluoroscopy : Continuous Tube Voltage 40kV~110kV
Continuous Tube Current 0.3mA~8mA

2. Photography Capacity

Max rated capacity : 3.5 KW

Tube Voltage and Current Combination : 40kV~49kV 1 ~125 mAs
50kV~59kV 1 ~110 mAs
60kV~69kV 1 ~90 mAs
70kV~79kV 1 ~80 mAs
80kV~89kV 1 ~71 mAs
90kV~99kV 1 ~63 mAs
100kV~110kV 1 ~40 mAs

3.X-ray Tube

X-ray Tube Special for High Frequency

Fixed anode Dual-focus : large focus: 1.5, small focus: 0.3

Inverter Frequency: 40KHz

Anode thermal capacity: 35KJ (47KHU)

Tube assembly thermal capacity:650KJ

(867kHu)

4.

Image Intensifier : Image Intensifier (9")
 CCD Vidicon : Ultra low-light CCD camera imported from Japan (1 million pixels)
 LCD monitor: 19inches LCD screen, resolution 1280*1024, work frequency 60Hz

5. Structure :

Directive wheel : $\pm 90^\circ$ revolution, can freely
 change the moving direction of the unit.

Ascending & Descending Range of Pillar : ≥ 400 mm

C-arm : Forward and Backward Movement: 200mm

Revolution around Horizontal Axis: $\pm 180^\circ$

Revolution around Vertical Axis : $\pm 15^\circ$ (Advantage), better than
 others' $\pm 12.5^\circ$, easier to take special positions radiography)

Slip on orbit: $120^\circ(+90^\circ \sim -30^\circ)$

6. Performance:

Category	Project	Content
Fluoroscopic Capacity	Photography Max rated capacity	3.5KW
	Fluoroscopic ax rated capacity	Tube Current 4mA, Tube Voltage 110kV
	Automatic Fluoroscopy	Tube Voltage:40kV~110kV adjust automatically Tube Current : 0.3mA~4mA adjust automatically
	Manual Fluoroscopy	Tube Voltage:40kV~110kV Continuous Tube Current : 0.3mA~4mA Continuous
	Pulse Fluoroscopy	Tube Voltage:40kV~110kV Continuous Tube Current : 0.3mA~8mA Continuous
	Photography Tube Voltage and mA	40 kV~110 kV 20-63mA
X-ray Tube	X- ray Tube Special for High Frequency	Fixed anode Dual-focus, small focus: 0.3, Inverter Frequency: 40KHz
Video System	Image Intensifier	Image Intensifier made by (9")
	CCD Video camera	1 Mega Ultra low-light CCD camera imported
	Monitor	2 sets 19" LCD monitor
	Digital work station	Record, storage, check, worklist function; Collection, preparing video, reset, horizontal mirror, vertical mirror, adjusting windows, magnifying glass, negative image, open Silhouette, edge enhancement, recursive noise reduction. Four windows, nine windows, sharpening, horizontal mirror, vertical mirror, text annotation, length measurement; Reports, previews, expert template; DIOCM function DICOM browser, Internet Service.
Structural performance	Directive wheel	$\pm 90^\circ$ revolution, can freely change the moving direction of the unit.
	Ascending & Descen d	≥ 400 mm
	C-arm	Forward and Backward Movement: 200mm Revolution around Horizontal Axis: $\pm 180^\circ$ Revolution around Vertical Axis : $\pm 15^\circ$ Focus screen distance:960mm C-arm opening: 760mm

		C-arm arc depth: 640mm Slip on orbit: 120°(+90°~ -30°)
--	--	---