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#### **BIDS AND AWARDS COMMITTEE**

#### SUPPLEMENTAL/BID BULLETIN

#### ADDENDUM NO. 1

# SUPPLY, DELIVERY, INSTALLATION AND COMMISSIONING OF THREE (3) PORTAL TYPE X-RAY SYSTEMS FOR THE BUREAU OF CUSTOMS

This Addendum No. 1 dated 26 November 2024 is issued to clarify, modify or amend items in the Bid Documents. This shall form an integral part of the Bid Documents.

	ISSUES		LARIFICATION/AMENDMENTS
Section II	I. Bid Data Sheet	Section II	I. Bid Data Sheet
ITB Clause	,	ITB Clause	
5.3	The bidder must have completed five (5) years prior to December 04, 2024, completed at least two (2) similar contracts, the aggregate amount of which should be equivalent to at least fifty percent (50%) in the case of non-expendable supplies and services or twenty-five percent (25%) in the case of expendable supplies] of the ABC for this Project.	5.3	The bidder must have completed five (5) years prior to December 04, 2024 any of the following:  a. single contract that is similar to the project at hand and whose value must be a least fifty percent (50%) of the ABC; or
	Bidders must include in their Bid a photocopy of Single Largest Completed Contract, Notice of Award (NOA), Notice to Proceed (NTP), Technical Inspection and Acceptance Committee (TIAC) Report or Certificate of Final Acceptance Report or equivalent in the Private Sector.		b. at least two (2) simila contracts, the aggregate amount of which should be equivalent to at least fifty percent (50%) in the case of non-expendable supplies and services or twenty-five percent (25%) in the case of expendable supplies of the ABC.
	Failure to submit a copy of Single Largest Completed Contract with proof of Completion or a failure against the veracity of such shall be a ground for disqualification of the bidder for award and forfeiture of the bid security.  For this purpose, similar contract shall		Bidders must include in their Bid a photocopy of Single Larges Completed Contract, Notice of Award (NOA), Notice to Proceed (NTP) Technical Inspection and Acceptance Committee (TIAC) Report of Certificate of Final Acceptance Report or equivalent in the Private Sector.
6	refer to "Security Screening Equipment"  No prohibition on Origin of Goods (manufacturer, supply and supplier) except those from countries where the Philippines is in Geopolitical Conflict.		Failure to submit a copy of Single Largest Completed Contract wit proof of Completion or a failure against the veracity of such shall be ground for disqualification of the bidder for award and forfeiture of the

20.1	Within a non-extendible period of five		For this purpose, similar contract shall
	(5) calendar days from receipt by the		refer to "Security Screening
	Bidder and/or authorized		Equipment"
	representative of the notice from the BAC that it submitted the	6	No further instruction.
	Single/Lowest Calculated Bid, the	20.1	Within a non-extendible period of five
	Bidder shall submit the following		(5) calendar days from receipt by the
	documents:		Bidder and/or authorized
			representative of the notice from the BAC that it submitted the
	Brochures, latest manuals of		BAC that it submitted the Single/Lowest Calculated Bid, the
	machines; 2. Submission of sample (as		Bidder shall submit the following
	Submission of sample (as applicable);		documents:
	Certificate of Site Inspection;		
	List of Service Facilities;		Certificate of Distributorship
	5. Certificate of Performance		from the manufacturer for at
	Evaluation;		least one (1) year from
	6. Required Licenses or		submission of bids; 2. Certificate of training from
	Certification;		the manufacturer of at least
	7. Bidders should be the		five (5) service
	manufacturer of the product		engineers/technicians and at
	that they are selling;  8. ISO or equivalent document of		least two (2) licensed safety
	the manufacturer;		radiation officers that could
	List of manufacturers branch		perform the preventive and
	offices/sales office;		corrective maintenance for x-
	10. Latest Income Tax Return and		ray machines on site;
	business Tax Return with proof		The minimum work
	of payment (filed and paid		experience for the service
	through Bureau of Internal		engineers/technicians and
	Revenue (BIR) Electronic Filing		safety radiation officers is at
	and Payment System (eFS); 11. VAT Returns (Form 2550M and		least two (2) years for both.
	2550Q) or Percentage Tax		(Resumes, certificate of
	Returns (2551M) with proof of		trainings and license, if
	payment covering the last 6		applicable, of the service
	months immediately prior to		engineers/technicians and safety radiation officers shall
	submission of bids;		also be submitted during the
	12. Latest Audited Financial		post-qualification as part of
	Statement duly received by		post-qualification
	Security and Exchange Commission (SEC) and BIR;		documents).
	and		
	13. Updated Mayor's Permit, Tax		3. Brochures, latest manuals of
	Clearance and Department of		machines;
	Trade and Industry or SEC		4. Submission of sample (as
	Registration.		applicable); 5. Certificate of Site Inspection;
			6. List of Service Facilities:
			7. Certificate of Performance
			Evaluation;
			8. Required Licenses or
			Certification;
			9. Bidders should be the
			manufacturer of the product
			that they are selling;
			10. ISO or equivalent document of
			The month of the

the manufacturer;

- 11. List of manufacturers branch offices/sales office;12. Latest Income Tax Return and business Tax Return with proof of payment (filed and paid
  - through Bureau of Internal Revenue (BIR) Electronic Filing and Payment System (eFS); 13. VAT Returns (Form 2550M and 2550Q) or Percentage Tax
  - 2550Q) or Percentage Tax Returns (2551M) with proof of payment covering the last 6 months immediately prior to submission of bids;
- 14. Latest Audited Financial Statement duly received by Security and Exchange Commission (SEC) and BIR; and
- Updated Mayor's Permit, Tax Clearance and Department of Trade and Industry or SEC Registration.

## Section VI. Schedule of Requirements

Description	Qty (unit)	Delivery Date
Supply, Delivery, Installation and Commissioning of One (1) Portal Type Dual Technology Multi-View Container X- ray Systems for the Bureau of Customs	1	Supply, Delivery, Installation and Commissioning within one hundred twenty (120) calendar days after receipt of Notice to Proceed to be delivered in Port of Batangas, Port of Cagayan De Oro and Port Davao

## Section VI. Schedule of Requirements

Description	Qty (unit)	Delivery Date
Supply, Delivery, Installation and Commissioning of Three (3) Portal Type X- ray Systems for the Bureau of Customs	3	Supply, Delivery, Installation and Commissioning within one hundred twenty (120) calendar days after receipt of Notice to Proceed to be delivered in Port of Batangas, Port of Cagayan De Oro and Port Dayao

## Section VII. Technical Specification

SPECIFICATIONS	STATEM ENT OF COMPLI ANCE
GENERAL QUALIFICATIONS OF THE SUPPLIER/CONTRACTOR	

## Section VII. Technical Specification

SPECIFICATIONS	STATEM ENT OF COMPLI ANCE
GENERAL QUALIFICATIONS OF THE SUPPLIER/CONTRACTOR	

					20.2
1.1.	The		1.1.	The	
1	SUPPLIER/CONTRACTOR	111	1	SUPPLIER/CONTRACTOR	
	must be in existence for 15			must be in existence for 15	
	years and capable of			years and capable of	
	implementing the project			implementing the project	
	consistent with the primary			consistent with the primary	
	purpose as it appears in its			purpose as it appears in its	
	Certificate of Registration, that			Certificate of Registration, that	
	it provides any and all acts and	111		it provides any and all acts and	
	things that are associated with			things that are associated with	
	or required in the supply,			or required in the supply,	
	delivery and commission of			delivery and commission of	
	industrial x-ray systems.			industrial x-ray systems.	
1.1.	No prohibition on Origin of		1.1.	The manufacturer, supply	
2	Goods (manufacturer, supply		2	and supplier of the machine	
100000	and supplier) except those			to be supplied must be in the	
	from countries where the			2024 list of Transportation	
	Philippines is in Geopolitical			Security Administration	
	Conflict.			(TSA) registered/accredited	
1.1.	SUPPLIER/CONTRACTOR			company or its European	
3	must have a 24/7 Nationwide			equivalent	
100000	service Desk-Phone and email		1.1.	SUPPLIER/CONTRACTOR	
	support, including regular		3	must have a 24/7 Nationwide	
	holidays, special holidays and			service Desk-Phone and email	
	government announced			support, including regular	
	holidays.			holidays, special holidays and	
1.1.	SUPPLIER/CONTRACTOR			government announced	
4	must have 24/7 on-call			holidays.	
	personnel including regular		1.1.	SUPPLIER/CONTRACTOR	
	holidays, special holidays and		4	must have 24/7 on-call	
	government announced			personnel including regular	
	holidays. On-call support is			holidays, special holidays and	
	provided in situations that			government announced	
	require the presence of			holidays. On-call support is	
	technical personnel at BOC			provided in situations that	
	site to perform critical			require the presence of	
	activities. Response time is			technical personnel at BOC	
	within 2 hours from receipt of			site to perform critical	
	call.			activities. Response time is	
1.1.	SUPPLIER/CONTRACTOR			within 2 hours from receipt of	
5	shall serve as the single point			call.	
	of contact for the required		1.1.	SUPPLIER/CONTRACTOR	
	maintenance of the x-ray		5	shall serve as the single point	
	systems (in case			of contact for the required	
	SUPPLIER/CONTRACTOR			maintenance of the x-ray	
	has no partner with various			systems (in case	
	suppliers)			SUPPLIER/CONTRACTOR	
1.1.	SUPPLIER/CONTRACTOR			has no partner with various	
6	shall supply the necessary			suppliers)	
130	spare parts for the purpose of		1.1.	SUPPLIER/CONTRACTOR	
	restoring the equipment to		6	shall supply the necessary	
	their proper working condition.		-	spare parts for the purpose of	
1.1.	SUPPLIER/CONTRACTOR			restoring the equipment to	
7	shall provide a Technical Staff			their proper working condition.	
	on-site for software/hardware		1.1.	SUPPLIER/CONTRACTOR	
	related troubleshooting and		7	shall provide a Technical Staff	
	fixing.			on-site for software/hardware	
				related troubleshooting and	
				fixing.	
				nang.	

1.1. 8	SUPPLIER/CONTRACTOR/M ANUFACTURER must have	
	installed at least 10 portal container scanners with Dual Technology multi-view for Border Control Security Agencies Worldwide (with	
	supporting documents)	
1.1.	SUPPLIER/CONTRACTOR/M	
9	ANUFACTURER must not or	
	have been blacklisted by any Customs Administration	
1.1.	SUPPLIER/CONTRACTOR/M	
10	ANUFACTURER must submit	
10	a Demonstration video file of	
	the proposed dual technology	
	system in operation.	
1.1.		
11	ANUFACTURER must have	
	an operational unit available	
	for visit and Live	
	demonstration, upon request	
	by BOC.	
1.1.	SUPPLIER/CONTRACTOR/M	
12	ANUFACTURER must be able	
	to manufacture/produce High-	
	energy Transmission Linear Accelerator technology	
	Accelerator technology	

SPECIF	STATEMENT OF COMPLIANCE	
TUNI	NEL SIZE	
Width	at least 3.5mm	
Height	at least 4m	
	HICLE SIZE	
Width	at least 2.5mm	
Height	at least 4.5mm	
PHYSICAL	DIMENSIONS	
Length	(3.2m) 126.0"	
Width	(8.2m) 322.8"	
Height	(5.4m) 212.6"	
Scanning	at least 3 km/hr	
Speed	(5mph)	
TEC	HNICAL	
Steel Penetration	at least 320mm of steel penetration	
Wire Detection	1.3mm	1
Spatial Resolution	at least 4mm horizontally and 3mm vertically	
CAPABILITIES AND PERFORMANCE REQUIREMENT OF X-RAY SYSTEM  • The system must be able to generate One		

1.1.	SUPPLIER/CONTRACTOR/M	
8	ANUFACTURER must have	
	installed at least 10 portal	
	and/or mobile container	
	scanners with Dual	
	Technology multi-view for	
	Border Control Security	
	Agencies Worldwide (with	
	supporting documents)	
1.1.	SUPPLIER/CONTRACTOR/M	
9	ANUFACTURER must not or	
	have been blacklisted by any	
	Customs Administration	
1.1.	SUPPLIER/CONTRACTOR/M	
10	ANUFACTURER must submit	
	a Demonstration video file of	
	the proposed dual technology system in operation.	
1.1.	SUPPLIER/CONTRACTOR/M	
11	ANUFACTURER must have a	
1.1	local and international	
	operational unit available for	
	visit and Live demonstration,	
	upon request by BOC.	
1.1.	SUPPLIER/CONTRACTOR/M	
12	ANUFACTURER must be able	
	to manufacture/produce High-	
	energy Transmission Linear	
	Accelerator technology	

SPECIFICATIONS		STATEMENT OF COMPLIANCE
TUNN	NEL SIZE	
Width	at least 3.5m	
Height	at least 4m	
MAX VE	HICLE SIZE	
Width	at least 2.5m	
Height	at least 4.5m	
PHYSICAL I	DIMENSIONS	
Length	Manufacturer standard	
Width	Manufacturer standard	
Height	Manufacturer standard	
Scanning Speed	at least 3 km/hr (5mph)	
TEC	HNICAL	
Steel Penetration	at least 320mm of steel penetration	
Wire Detection 1.3mm		
Spatial Resolution	at least 4mm horizontally and 3mm vertically	
CAPABILITI PERFORMA	ES AND	

- High-energy Transmission Image.
- The system must have the ability to archive images on removable hard drives/discs.
- Must have an image management function capable of autosaving, copying and printing images or files.
- The system must be capable of integration to a Central Command Post where image analysis and other operations could be performed.
- Capable of remote real-time viewing
- The system must be able to provide a function that automatically detects organic, inorganic or mixed substances
- Capable of discrimination between organic, inorganic and mixed materials
- Radioactive sensitivity
- Must have a built-in hardware component for networking, for transmitting or archiving images to a remote server for future requirement
- The X-ray system must have a dieselpowered generator in case of power loss with rating equivalent to the system requirements

## REQUIREMENT OF X-RAY SYSTEM

- The system must be able to generate One
   (1) High-energy Transmission Image.
- The system must have the ability to archive images on removable hard drives/discs.
- Must have an image management function capable of autosaving, copying and printing images or files.
- The system must be capable of integration to a Central Command Post where image analysis and other operations could be performed.
- Capable of remote real-time viewing
- The system must be able to provide a function that automatically detects organic, inorganic or mixed substances
- Capable of discrimination between organic, inorganic and mixed materials
- Radioactive sensitivity indoor and outdoor
- Must have a built-in hardware component for networking, for transmitting or archiving images to a remote server for future requirement
- The X-ray system must have a dieselpowered generator in case of power loss with rating equivalent to the system requirements

Bid Form	Bid Form
	Please see attached Revised Bid Form

## Reminders:

- Submission of bids will be on or before 04 December 2024, 8:30 AM.
- · Bids must be properly sealed and signed.
- Late submission will not be accepted.

For guidance and information of all concerned.

Chairperson BOOLBAC

## **Bid Form**

Date:	
Invitation to Bid <sup>1</sup> N°:	

Gentlemen and/or Ladies:

Having examined the Bidding Documents including Bid Bulletin Numbers [insert numbers], the receipt of which is hereby duly acknowledged, we, the undersigned, offer to the BOC, our services for the project, "Supply, Delivery, Installation and Commissioning of Three (3) Portal Type X-ray Systems for the Bureau of Customs" in conformity with the said Bidding Documents for the sum of [total Bid amount in words and figures] or such other sums as may be ascertained in accordance with the Schedule of Prices attached herewith and made part of this Bid.

DESCRIPTION	QTY	UNIT COST	TOTAL COST
Supply, Delivery, Installation and Commissioning of Three (3) Portal Type X-ray Systems for the Bureau of Customs	3		

We undertake, if our Bid is accepted, to deliver the goods in accordance with the delivery schedule specified in the Schedule of Requirements.

If our Bid is accepted, we undertake to provide a performance security in the form, amounts, and within the times specified in the Bidding Documents.

We agree to abide by this Bid for the Bid Validity Period specified in <u>BDS</u> provision for ITB Clause 14.2 and it shall remain binding upon us and may be accepted at any time before the expiration of that period.

Commissions or gratuities, if any, paid or to be paid by us to agents relating to this Bid, and to contract execution if we are awarded the contract, are listed below:<sup>2</sup>

Name and address of agent	Amount and Currency	Purpose of Commission or gratuity
(if none, state "None	")	

Until a formal Contract is prepared and executed, this Bid, together with your written acceptance thereof and your Notice of Award, shall be binding upon us.

<sup>&</sup>lt;sup>2</sup> Applicable only if the Funding Source is the ADB, JICA or WB.



<sup>&</sup>lt;sup>1</sup> If ADB, JICA and WB funded projects, use IFB.

We understand that you are not bound to accept the Lowest Calculated Bid or any Bid you may receive.

We certify/confirm that we comply with the eligibility requirements as per ITB Clause 10 of the Bidding Documents.

We likewise certify/confirm that the undersigned, [for sole proprietorships, insert: as the owner and sole proprietor or authorized representative of <u>Name of Bidder</u>, has the full power and authority to participate, submit the bid, and to sign and execute the ensuing contract, on the latter's behalf for the <u>Name of Project</u> of the <u>Name of the Procuring Entity</u>] [for partnerships, corporations, cooperatives, or joint ventures, insert: is granted full power and authority by the <u>Name of Bidder</u>, to participate, submit the bid, and to sign and execute the ensuing contract on the latter's behalf for <u>Name of Project</u> of the <u>Name of the Procuring Entity</u>].

We acknowledge that failure to sign each and every page of this Bid Form, including the attached Schedule of Prices, shall be a ground for the rejection of our bid.

Dated this	day of	20	
[signature]		the capacity of]	
Duly authorized to si	gn Bid for and on behalf or	f	