

Republic of the Philippines APO PRODUCTION UNIT, INC.





SUPPLEMENTAL/BID BULLETIN

Procurement of Security Features, Enhancement and Application Support/Maintenance of Internal Revenue Stamps Integrated System (IRSIS) for Tobacco (PB-18-19)

2 September 2019

This addendum No. 1 is issued to clarify, modify and amend items in the Bidding Documents specifically in the Special Condition of Contract, Schedule of Requirements and Technical Specifications. Accordingly, this shall form an integral part of the Bid Documents:

			FROM			ТО	
PAGE	PARTICULARS		ORIGINAL PROVIS	SION		AMENDED PROVISION	
		The applicable rat specified below :	es for every unperformed	portion of the contract are	The applicable rate below :	s for every unperformed portion of t	he contract are specified
		Liquidated damag Terms of Reference		nce stated in <u>Section VII -</u>	Liquidated damages	for their non-compliance stated <i>herewi</i>	<u>th.</u>
	GCC Clause 19	CONTRACTOR, wi		greement (SLA) with the ed damages for their non-		a Service Level Agreement (SLA) with ated damages for their non- compliance	
(7.60		the first monthly b		any, shall be deducted from For penalties incurred for d in the monthly billings.	monthly billing (afte	or components "a to f", if any, shall b r six months). For penalties incurred fo d in the monthly billings.	
67-68		contract. Once the percent (10%) of	cumulative amount of liqu the amount of the contr	ent (10%) of the amount of aidated damages reaches ten ract, APO shall rescind the of action and remedies open	The maximum deduction shall be ten percent (10%) of the amount of cont the cumulative amount of liquidated damages reaches ten percent (10° amount of the contract, APO shall rescind the contract, without prejudic courses of action and remedies open to it.		
		a. Inception Report	DESCRIPTION Submission of an Inception Report two (2) weeks from	1/10 of one percent (1%) of software cost shall	COMPONENT	DESCRIPTION	LIQUIDATED DAMAGES
			receipt of NTP.	be imposed per day of delay	a, Inception Report	Submission of an Inception Report two (2) weeks from receipt of NTP as specified in Sec. 3.1.	Fifty thousand pesos (P50,000.00) imposed per day of delay

b.	System Requireme nts Specificatio ns	Delivery of the System Requirements Specifications in hard and soft copies within two (2) months from receipt of NTP as evidenced by Certificate of Acceptance.	1/10 of one percent (1%) of software cost shall be imposed per day of delay	b.	System Requirements Specifications	Delivery of the System Requirements Specifications in hard and soft copies within two (2) months from receipt of NTP (Sec. 3.3.1.2).	Fifty thousand pesos (P50,000.00) imposed per day of delay
c.	System Developme nt	Delivery of developed system as well as the necessary hardware and software for development and UAT as evidenced by a Certificate of UAT Readiness within four (4) months from receipt of NTP.	1/10 of one percent (1%) of software cost shall be imposed per day of delay	c.	Delivery of Enhanced IRSIS	Delivery of enhanced system as well as the necessary hardware and software for enhancement within five (5) months from receipt of NTP; APO, with the approval of BIR, shall issue a Certificate of UAT Readiness as evidence of system's readiness for business and technical testing, within two (2) weeks from delivery of the Enhanced IRSIS. (Sec. 3.3.2).	Fifty thousand pesos (P50,000.00) imposed per day of delay
d.	Technical Infrastruct ure	The CONTRACTOR shall deliver the required Equipment, hardware, and	1/10 of one percent (1%) of hardware cost shall be imposed per day of delay	d.	UAT	UAT as evidenced by a Certificate of UAT Readiness within seven (7) months from receipt of NTP (Sec. 3.3.3).	Fifty thousand pesos (P50,000.00) imposed per day of delay
e.	IRSIS	software as specified in Sec. 4.7.1 and 4.7.2 Delivery, installation,	1/10 of one percent (1%)	e.	Training	Orientation and training shall be conducted within one (1) month after UAT acceptance. Refresher training (business and technical) shall be	Fifty thousand pesos (P50,000.00) imposed per day of delay
	Operationabi lity	configuration, migration and operationability of all the necessary hardware and software components (i.e., application and database	of software cost and hardware cost shall be imposed per day of delay	f.	Technical Infrastructure	conducted as required (Sec. 3.3.5). The CONTRACTOR shall deliver the Equipment and software components as specified in Sec. 3.4.1.	Fifty thousand pesos (P50,000.00) imposed per day of delay
		licenses, SSL certificate, etc.) for production environment two weeks after the UAT without additional cost to the BIR.		g.	IRSIS Documentatio n	Submission of the documents specified in Sec 3.3.4 within two (2) weeks before the implementation as evidenced by the Certificate of Acceptance issued by APO with the prior approval of BIR.	Fifty thousand pesos (P50,000.00) imposed per day of delay
		IRSIS is operational and implemented to production within six (6) months from receipt of NTP. A Certificate of System Operationability shall be issued by BIR and as proof of system operationability.		h.	Business Continuity Plan (BCP)	Submission of the Business Continuity Plan (BCP) to APO and BIR within one (1) month from NTP (Sec. 3.2.1).	Fifty thousand pesos (P50,000.00) imposed per day of delay
		of system operationability.		i.	DR Provisioning	The Contractor shall be able to provide a fully operational DR site within three (3) months from receipt of NTP (Sec 3.2.2).	One hundred thousand pesos (P100,000.00) imposed per day of delay.
				j.	IRSIS Implementatio n	The CONTRACTOR shall migrate and make operational all the necessary hardware and software components of Enhanced IRSIS as enumerated in Sec	Fifty thousand pesos (P50,000.00) imposed per day of delay

f.	Acceptance of Prototype Internal Revenue Stamps	The CONTRACTOR shall submit a proposal and prototype of the Internal Revenue Stamps as specified in Sections 4.11.3 and 4.11.4 of the Terms of Reference a. Compromised Stamps	1/10 of one percent (1%) of software cost shall be imposed per day of delay			3.4.1.1 (i.e. application and database licenses, SSL certificate, etc.) for the production environment within eight (8) months from receipt of NTP. A Certificate of System Operationability	
g.	Change in Design of Internal Revenue Stamps	a. Compromised Stamps Security Features The CONTRACTOR shall redesign a new stamp within two (2) weeks from BIR approval. b. Modify and Upgrade the Design of stamps within three (3) years from the time the Stamps have been first distributed to various tobacco manufacturers	1/10 of one percent (1%) of software cost shall be imposed per day of delay	k.	Replacement of Mobile Verification Device/Tagga nt Readers/Table ts	shall be delivered within twenty-four (24) hours from CONTRACTOR's receipt of report. (sec. 3.4.4). a. Required upgrade of Stamp	Ten thousand pesos (P10,000.00) imposed per day of delay per device/gadget One-hundred thousand pesos (P100,000.00)
h.	e of IRSIS and all auxiliary equipment and mobile	The CONTRACTOR shall periodically maintain the IRSIS and all auxiliary equipment and mobile verification devices in accordance with the specifications set forth in Annex A-2, and when necessary, upgraded for the use by APO and the BIR after six (6) months from the receipt of the NTP until the end of the duration of this Contract. The CONTRACTOR shall ensure that the system is up and running with an availability level of 99.75% of its equivalent downtime of	1/10 of one percent (1%) of the software cost and hardware cost shall be imposed per day of delay		Internal Revenue Stamps	The CONTRACTOR shall modify and upgrade the design of stamps within three (3) years from the time the last stamp design was distributed to various tobacco manufacturers (Sec.3.6.3.4). b. Compromised Stamp Security Features The CONTRACTOR shall alter the stamp security specifications to replace the compromised security features within two (2) weeks upon report of security incident and as directed by APO and BIR (Sec 3.6.3.5).	imposed per day of delay
		one (1) hour and forty-eight (48) minutes		m,	Submission of Prototype Internal Revenue Stamps	The CONTRACTOR shall submit a proposal and prototype of the internal revenue stamps as specified in Sections 3.6.3.1 and 3.6.3.2	Fifty thousand pesos (P50,000.00) imposed per day of delay
				n.	Delivery of the Security Features of the Stamp	The CONTRACTOR shall generate codes for the personalization of the stamps as part of the security features as specified in Sec. 3.6.1 and deliver to APO within seven (7) calendar days upon approval of	Fifty thousand pesos (P50,000.00) imposed per day of delay

0.	Maintenance of Enhanced IRSIS and all equipment, mobile verification devices and taggant readers	order from Cip 3.6.4). The Enhanced enumerated in periodically m updated/upgr with a maximu hours dependi defined in Iten cost to both Al	IRSIS and all a Section 3.4.1 aintained and aded by the G am downtime ing on Severit n 3.4.3.3 at no	items shall be l/or ONTRACTOR of four (4) y Level as	Five thousand pesos (P5,000.00) imposed per hour of delay in excess of the prescribed resolution time
p.	System Availability	The CONTRAC system is up availability le equivalent dov forty-eight (48 3.4.3.1).	p and runn evel of 99, wntime of one	ing with an 75% or its e (1) hour and	Twenty thousand pesos (P20,000.00) imposed per hour of delay in excess of the allowable downtime
q.	Application Support and Maintenance	The CONTRAC application matechnical supplexisting IRSIS assistance to related problet twenty-four (2 (7) days a wee logged in the B be resolved wiresolution time issue classifica Severity Level BLOCKER	nintenance an oort services f via telephone esolve technic ms and shall k 4) hours a da k. All issues s IIR Service De thin the allow e based on the	d provide for the /fax, onsite cal and other be available y and seven shall be sk and shall rable	Five thousand pesos (P5,000.00) imposed per hour of delay in excess of the prescribed resolution time

HIGH Not an execution blocker but is a blocker for operation s [e.g. missing function) minterprise, etc.] MEDIUM Not an execution blocker and not a blocker for operation s [e.g. column header is not an header is not execution blocker for operation s [e.g. column header is not execution is [e.g. displayed etc].		HIGH	execution blocker but is a blocker for operation s (e.g. missing function;	8 hours	
Penalties, if any, accruing on components "a to j", shall be deducted from the first billing (to be reckoned from the acceptance of the Enhanced IRSIS). For penalties, if any, accruing on components "k to r", shall be deducted from the regular monthly billings. Section VII. Technical Specification, Item V. Service Level Agreement pages 83-87	billing (to be reckoi if any, accruing on	ccruing on comp oned from the ac components "k	data, integrity, etc.) Not an execution blocker and not a blocker for operation s (e.g. column header is not descripti ve, trash screen displayed, etc.) Standard Infraction s (e.g. displayed fields are not aligned, etc)	32 hours i", shall be he Enhance e deducted f	d IRSIS). For penalties, rom the regular

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PAGE	PARTICULARS		ORIGINAL P	ROVISION		AMENDED	PROVISION
		Proc Feat Appl Supp Inter Integ 1 Ince 2 Busi (BCF 3 Subr Requ (bus tech:	cription curement of Security cures, Enhancement and lication cort/Maintenance of crnal Revenue Stamps grated System (IRSIS) ption Report ness Continuity Plan	Delivered, Weeks/Months For a period of four (4) years from the receipt by the CONTRACTOR of a Notice to Proceed ("NTP") Within 2 weeks from receipt of the NTP Within one (1) month from receipt of NTP Within two (2) months from receipt of NTP	1 2 3	Description Procurement of Security Features, Enhancement and Application Support/Maintenance of Internal Revenue Stamps Integrated System (IRSIS) Inception Report Business Continuity Plan (BCP) Submission of System Requirements Specifications (business/functional and technical) of the enhanced IRSIS in hard and soft copies	Delivered, Weeks/Months For a period of four (4) years from the receipt by the CONTRACTOR of a Notice to Proceed ("NTP") Within 2 weeks from receipt of the NTP Within one (1) month from receipt of NTP Within two (2) months from receipt of NTP
70-71	Schedule of Requirements, Section VI. Items No. 4, 6 and 9	5 Disa	ster Recovery (DR)	from receipt of NTP To provide a fully operational DR site within three (3) months from the issuance of Certificate of Acceptance of the Enhanced IRSIS	5	Provisioning si is	Within five (5) months from receipt of NTP To provide a fully operational DR site within three (3) months from the issuance of Certificate of Acceptance of the Enhanced IRSIS Within seven (7) months from
			anced IRSIS acceptance S documentations	Within seven (7) months from receipt of NTP	7	IRSIS documentations	receipt of NTP Within two (2) weeks before the implementation of the enhanced IRSIS
				Within two (2) weeks before the implementation of the enhanced IRSIS	8	Orientation and Training Technical Infrastructure	Within one (1) month after UAT acceptance Within one (1) month prior to UAT
			ntation and Training	Within one (1) month after UAT acceptance	10	Submission of Proposed Design	Within 30 cd from receipt of NTP
		softv	very of Equipment and vare components	Within one (1) month prior to UAT	11	of the Internal Revenue Stamp Delivery of the Security features	Within 7 cd upon approval of order
		Desig Reve	nission of Proposed gn of the Internal nue Stamp	Within 30 cd from receipt of NTP		of the Stamp	from cigarette manufacturers
			very of the Security ares of the Stamp	Within 7 cd upon approval of order from cigarette manufacturers			

		FROM	TO
PAGE	PARTICULARS	ORIGINAL PROVISION	AMENDED PROVISION
41 and 74	Bid Data Sheet ITB Clause 5.4, Item C and Technical Specifications, Section VII. Items No. II	2.1.3 Bidder must be ISO 14298;2013 certified. A valid and current certificate must be submitted simultaneous to the submission and opening of bids. ISO 14298;2013 specifies a minimum set of security printing management system requirements. Organizations ensure that customer security requirements are met as appropriate.	To be deleted
75	Technical Specifications, Section VII. Items No. III. 3.2.2	3.2.2 Disaster Recovery (DR) Provisioning The Contractor shall be able to provide a fully operational DR site within three (3) months from receipt of NTP.	3.2.2 Disaster Recovery (DR) Provisioning The Contractor shall be able to provide a fully operational DR site within three (3) months from the issuance of the Certificate of Acceptance of the Enhanced IRSIS.
77	Technical Specifications, Section VII. Items No. III. 3.4.1.1.2	3.4.1.1.2 <u>One hundred (100)</u> Mobile Verification Devices (with duly issued NTC Certification	3.4.1.1.2 <u>One hundred fifty (150)</u> Mobile Verification Devices (with duly issued NTC Certification
77	Technical Specifications, Section VII. Items No. III. 3.4.1.1.3	3.4.1.1.3 One hundred twenty (120) Taggant Readers;	3.4.1.1.3 <u>One hundred fifty (150)</u> Taggant Readers;
81	Technical Specifications, Section VII. Items No. III. 3.6.1.2.1	3.6.1.2.1 At least three (3) Overt Security Features, excluding micro text and deliberate error, which is part of APO's base printing. • One of which is intricate fine lines of aesthetic design; and • Two of Contractor's choice of Overt Security Feature.	3.6.1.2.1 At least two (2) Overt Security Features, excluding micro text and deliberate error, which is part of APO's base printing, subject to sections 3.6.3.4 and 3.6.3.5 One of which is intricate fine lines of aesthetic design; and One is the Contractor's choice of Overt Security Feature.

PAGE	PARTICULARS	ADDITIONAL FORMS
98	Bidding Forms, Section VIII.	Please see Annex " $\underline{\mathbf{A}}$ " for Sample Format of Authority of Signatory and Annex " $\underline{\mathbf{B}}$ " for Sample Format of Net Financial Contracting Capacity Computation

Prepared By:

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Head, TWG

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SGD.

MR. KARL PAULO C DAMIAN

Chairperson, BAC

AUTHORITY OF SIGNATORY

SECRETARY'S CERTIFICATE

I,, a duly elected and qualified Corporate Secretary of, a corporation duly organized and existing under and by virtue of the law of the, DO HEREBY CERTIFY, that:
I am familiar with the facts herein certified and duly authorized to certify the same;
At the regular meeting of the Board of Directors of the said Corporation duly convened and held on at which meeting a quorum was present and acting throughout, the following resolutions were approved, and the same have not been annulled, revoked and amended in any way whatever and are in full force and effect on the date hereof:
RESOLVED, that
might do if personally present with full power of substitution and revocation and hereby satisfying and confirming all that my said representative shall lawfully do or cause to be done by virtue hereof;
RESOLVED FURTHER THAT, the hereby authorizes its President to:
(1) execute a waiver of jurisdiction whereby the hereby submits itself to the jurisdiction of he Philippine government and hereby waives its right to question the jurisdiction of the Philippine courts;
(2) execute a waiver that the shall not seek and obtain writ of injunctions or prohibition or restraining order against the AFP or any other agency in connection with this project to prevent and restrain the bidding procedures related thereto, the negotiating of and award of a contract to a successful bidder, and the carrying out of the awarded contract.
WITNESS the signature of the undersigned as such officer of the said this
(Corporate Secretary)
ACKNOWLEDGMENT
SUBSCRIBED AND SWORN to before me this day of, 20 affiant exhibited to me his/her Community Tax Certificate No issued on at, Philippines.
Notary Public Until 31 December 20 PTR No Issued at: Issued on: TIN No
Doc. No Page No Book No Series of

The Authority of the Signatory is a requirement in the Technical Envelope. It refers to the authority of the signing official solely intended for the project: in the case of single proprietorship, there must be an affidavit of the owner or a Special Power of Attorney; for partnerships, a partnership resolution from the General Manager of President; for corporations, a board resolution with secretary's certificate; and for joint-venture, a resolution signed by all the joint-venture partners.

NET FINANCIAL CONTRACTING CAPACITY COMPUTATION

A. Summary of the Applicant Supplier's/Distributor's/Manufacturer's assets and liabilities on the basis of the attached income tax return and audited financial statement, stamped "RECEIVED" by the Bureau of Internal Revenue or BIR authorized collecting agent, for the immediately preceding year and a certified copy of Schedule of Fixed Assets particularly the list of construction equipment.

		Year 20
1.	Total Assets	
2.	Current Assets	
3.	Total Liabilities	
4.	Current Liabilities	
5.	Net Worth (1-3)	
6.	Net Working Capital (2-4)	

B. The Net Financial Contracting Capacity (NFCC) based on the above data is computed as follows:

NFCC = [(Current assets minus current liabilities) (15)] minus the value of all outstanding or uncompleted portions of the projects under ongoing contracts, including awarded contracts yet to be started, coinciding with the contract to be bid.

The values of the domestic bidder's current assets and current liabilities shall be based on the latest Audited Financial Statements submitted to the BIR.

For purposes of computing the foreign bidders' NFCC, the value of the current assets and current liabilities shall be based on their audited financial statements prepared in accordance with international financial reporting standards.

If the prospective bidder opts to submit a committed Line of Credit, it must be at least equal to ten percent (10%) of the ABC to be bid. If issued by a foreign universal or commercial bank, it shall be confirmed or authenticated by a local universal or commercial bank.

Submitted by:	
Name of Supplier / Distributor / Manufacturer	_
Signature of Authorized Representative Date:	

NOTE:

1. If Partnership or Joint Venture, each Partner or Member Firm of Joint Venture shall submit the above requirements.