

# **GUAM POWER AUTHORITY**

ATURIDÅT ILEKTRESEDÅT GUÅHAN P.O.BOX 2977 • HAGÅTÑA, GUAM U.S.A. 96932-2977

May 016, 2025

AMENDMENT NO.: VI

TO

**INVITATION FOR BID NO.: GPA-026-25** 

FOR

# HIGH VOLUME COLOR PRINTER

Prospective Bidders are hereby notified of the following Change and responses to inquiries received from Bidder No. 1 dated March 21, 2025 and May 14, 2025:

# **INCLUSIONS:**

- 1. Page 5a of 37 DESCRIPTION EQUIPMENT: HIGH VOLUME COLOR PRESS PRINTER/COPIER/SCANNER to include A.15.1 and A.15.2 (See attached)
- 2. Page 6a of 37 DESCRIPTION PRINT SERVER: to include B.9.2 (See attached)

### CHANGES:

- 1. **REMOVE** Page 5 of 37 and **REPLACE** with 5a of 37 (see attached):
  - a. Under INVITATION FOR BID, DESCRIPTION, Section A. EQUIPMENT: HIGH VOLUME COLOR PRESS PRINTER/COPIER/SCANNER: A.3 is changed

#### FROM:

Scan speed of 270 Impressions Per Minute (IPM)

### TO NOW READ:

- \* Scan speed of 200 Impressions Per Minute (IPM) Minimum
- b. Under INVITATION FOR BID, DESCRIPTION, Section A. EQUIPMENT: HIGH VOLUME COLOR PRESS PRINTER/COPIER/SCANNER: **A.14** is changed

### FROM:

Finishing: Binder, Booklet Making, Cutting, Slitting, and Folding, Finisher, Folder, Hole Punch, Stacker

# TO NOW READ:

\* DELETE

c. Under INVITATION FOR BID, DESCRIPTION, Section A. EQUIPMENT: HIGH VOLUME COLOR PRESS PRINTER/COPIER/SCANNER: **A.16** is changed

### FROM:

2/3 Hole Punching

#### TO NOW READ:

#### \* DELETE

d. Under INVITATION FOR BID, DESCRIPTION, Section A. EQUIPMENT: HIGH VOLUME COLOR PRESS PRINTER/COPIER/SCANNER: **A.22** is changed

### FROM:

Support for printing from Windows OS, AS400, and Oracle

#### TO NOW READ:

- ★ GPA and GWA requires that the solution be compatible with its Free Flow Print Server (FFPS) which is supported by Electronics For Imaging (EFI), Current Windows Supported OS
- 2. **REMOVE** Page 6 of 37 and **REPLACE** with 6a of 37 (see attached):
  - a. Under INVITATION FOR BID, DESCRIPTION, Section B. PRINT SERVER **B.5.5** is changed

#### FROM:

Six USB ports (two USB 3.0, four USB 2.0)

### TO NOW READ:

- \* Two (2) USB ports Minimum
- b. Under INVITATION FOR BID, DESCRIPTION, Section B. PRINT SERVER **B.8.2** and **B.11.1** is changed

# FROM:

EPS, PCL®6C (emulation), Adobe Acrobat® XI, TIFF, Microsoft® Native Formats (doc/x, xls/x, pub/x, ppt/x)

# TO NOW READ:

★ EPS, PCL®6C (emulation), Adobe Acrobat® XI (Adobe PDF File Format Support), TIFF, Microsoft® Native Format (doc/x, xls/x, pub/x, ppt/x)

#### FROM:

EPS, PCL®6C (emulation), Adobe Acrobat® XI,TIFF, Microsoft® Native Formats (doc/x, xls/x, pub/x, ppt/x)

### TO NOW READ:

- ★ EPS, PCL®6C (emulation), Adobe Acrobat® XI (Adode PDF File Format Support), TIFF, Microsoft® Native Formats (doc/x, xls/x, pub/x, ppt/x)
- c. Under INVITATION FOR BID, DESCRIPTION, Section B. PRINT SERVER **B.9.1** is changed

#### FROM:

(Bi-Directional) support for Microsoft Windows Server® 2012, 2019 64-bit only, Microsoft Windows® 10/11 all versions

#### TO NOW READ

- ★ (Bi-Directional) support for Microsoft Windows Server® 2016 and Later 64-bit only, Microsoft Windows® 10/11 all versions
- 3. **REMOVE** Page 7a of 37 and **REPLACE** with 7b of 37 (see attached):
  - a. Under INVITATION FOR BID, DESCRIPTION, Section E. PRINT ALLOCATION: **E.1** and **E.2** is changed

### FROM:

Estimated monthly average, 20,000 pages/month Black Print

#### TO NOW READ:

★ GPA Estimated monthly allowance is 100,000 with 20,000 Black/White and 80,000 Color Print pages/month

#### FROM:

Estimated monthly average, 90,000 pages/month Color Print

### TO NOW READ:

- ★ GWA Estimated monthly allowance is 100,000 with 50,000 Black/White and 50,000 Color Print pages/month
- 4. Bid Opening Date is changed *FROM* 9:00 A.M., Wednesday, May 21, 2025 (CHamoru Standard Time) *TO NOW READ* 10:00 A.M., Friday, May 30, 2025 (CHamoru Standard Time).
- 5. **REMOVE** Page 3e of 37 and **REPLACE** with Page 3f of 37 (see attached):
  - a. Under INVITATION FOR BID, INSTRUCTION TO BIDDERS, Paragraph one has changed

#### FROM:

This bid shall be submitted in one (1) original and two (2) copies and sealed to the issuing office above no later than (Time) 9:00 A.M., (CHamoru Standard Time; ChST) Date: May 21, 2025 and shall be publicly opened. Bid submitted after the time and date specified above shall be rejected. See attached General Terms and Conditions and Sealed Bid Solicitation for details.

#### TO NOW READ:

★ This bid shall be submitted in one (1) original and two (2) copies and sealed to the issuing office above no later than (Time) 10:00 A.M., (CHamoru Standard Time; ChST) Date: May 30, 2025 and shall be publicly opened. Bid submitted after the time and date specified above shall be rejected. See attached General Terms and Conditions and Sealed Bid Solicitation for details.

### Bidder No.: 1 dated 02/24/2025:

#### QUESTION:

Section A.3 states a requirement of Scan Speed of 270 Impressions per minute (IPM)
 Request: Xerox requests that the required scanning speed be reduced from 270 images per minute to 200 images per minute.

#### ANSWER:

Refer to No. 1.a of *CHANGES* above.

# QUESTION:

2. Section A.14 states a requirement for "Finishing: Binder, Booklet Making, Cutting, Slitting, and Folding, Finisher, Folder, Hole Punch, Stacker" GPA had responded in Amendment II that "The Authority stands from with these requirements" **Question:** Can you please clarify if the Authority is standing firm to the requirements of A.15 50 Sheet Multi position Stapling and A.16 2/3 Hole Punching?

# ANSWER:

Refer to No. 1.b. of *CHANGES* above. Refer to No. 1 of *INCLUSIONS* above. Refer to No. 1.c. of *CHANGES* above.

#### **OUESTION:**

3. Section A.22 states a requirement for "Support for printing from Windows OS, AS400, and Oracle" **Question**: Does AS400 and Oracle support PCL Page Description Language?

### ANSWER:

Refer to No. 1.d of *CHANGES* above.

### **QUESTION:**

4. Section B.5.5 states a requirement for "Six USB ports (two USB 3.0, four USB 2.0)"

Request: Xerox requests that the Required USB Ports be reduced from Six to Two USB ports

# **ANSWER:**

Refer to No. 2.a of *CHANGES* above.

### QUESTION:

5. Sections B.8.2 and B.11.1 states a requirement for "EPS, PCL®6C (emulation), Adobe Acrobat® XI, TIFF, Microsoft® Native Formats (doc/x, xls/x, pub/x, ppt/x)" Question: For the Adobe Acrobat XI requirement, will Adobe PDF File Format Support Suffice?

### ANSWER:

Refer to No. 2.b of *CHANGES* above.

### QUESTION:

6. Section B.9.1 states a requirement for "(Bi-Directional) support for Microsoft Windows Server 2012, 2019 64-bit only, Microsoft Windows® 10/11 all versions" Request: Xerox requests that support for Microsoft Windows Server 2012 be made optional as Windows Server 2012 is no longer supported by Microsoft as of October 10, 2023.

# ANSWER:

Refer to No. 2.c of *CHANGES* above.

### QUESTION:

7. Section E. Print Allocation. E.1 states "Estimated monthly average, 20,000 pages/month Black Print" and E.2 states "Estimated monthly average, 90,000 pages/month Color Print" Question: Can you please confirm if the cited 20,000 black and 90,000 color pages/month are the monthly print allowances requested to be in included in the lease for each of the two High Volume Color Presses?

### ANSWER:

Refer to No.3.a of *CHANGES* above

Bidder No.: 1 dated 02/24/2025:

### QUESTION:

1. Xerox had submitted questions for GPA-026-25 back on 3/21/25 and answers are still pending. To allow more time for GPA to review the questions and provide answers, and to allow more time for Xerox (and other vendors) to review the answers once provided, Xerox would like to request an extension to the bid submission deadline from 5/21/25 to 5/30/25.

### **ANSWER:**

Refer to No. 4 and 5.a of CHANGES above

All other Terms and Conditions in the bid package shall remain unchanged and in full force.

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Soneral Manage

# **INVITATION FOR BID**

# **ISSUING OFFICE:**

Guam Power Authority-Procurement Office 1st. Floor, Room 101 Gloria B. Nelson Public Service Building 688 Route 15 Mangilao, Guam 96913

Attn: JOHN M. BENAVENTE, P.E.

General Manager c/o JAMIE LYNN C. PANGELINAN Supply Management Administrator

HN M. BENAVI

5/17/2025 DATE

	02/11/2025		
DATE ISSUED:	02/18/2025	BID INVITATION NO.: GPA-026-25	
BID FOR:	HIGH VOLUME COLOR PRINTER		
SPECIFICATION:	SEE ATTACHED		
DESTINATION:	GUAM POWER AUTH	ORITY, GLORIA B, NELSON PUBLIC SERVICE BUILD	
REQUIRED DELIVERY	TIME: <u>12 WEEKS AF</u>	TER RECEIPT OF ORDER (ARO)	
INSTRUCTIONS TO B INDICATE WHETHER:		PARTNERSHIPCORPORATION	
INCORPORATED IN:		_	
10:00 A.M.	, (Guam CHamoru Standar r the time and date specified a	ies and sealed to the issuing office above no later than (Time) of Time; ChST), Date: May 30, 2025 and shall be publicly above shall be rejected. See attached General Terms and Condition	
the respective items listed o expense of the Government undersigned agrees that this	n the schedule provided, unlest in opening, tabulating, and ev	me specified, the articles and services at the price stated opposite ss otherwise specified by the bidder. In consideration to the valuating this and other bids, and other considerations, the ble within one hundred twenty (120) calendar days from the date quoted.	
NAME AND ADDRESS C	)F BIDDER:	SIGNATURE AND TITLE OF PERSON AUTHORIZED TO SIGN THIS BID:	
AWARD: CONTRACT N	IO.: AMO	UNT: DATE:	
ITEM NO(S). AWARDED	:		
		CONTRACTING OFFICER:	
		JOHN M. BENAVENTE, P.E. DATE	
		General Manager	

Comply must be identified below.
All deviations must be identified below.

		COMPLY	NOT COMPLY
* A.:	3 Scan speed of 200 Impressions Per Minute (IPM) - Minimum		
	4 x 6 in. to 13 x 26 in. paper size supported for printing		
	5. 5.5 x 8.5 in. to 11 x 17 in. paper size supported for copying and		
,	scanning		
Α.6	b. Heavyweight Paper Support up to 350 Grams per Square Meter (GSM)		
	7. Auto Duplex up to 350 GSM		
	3. 150,000 pages average monthly volume		
Α.9	9. 6 Paper trays including by pass tray (3-550 sheet paper trays, 1-250		
	sheet bypass tray, 2-2000 sheet oversized independent high capacity		
	trays; 5900 sheet total capacity with ability to load up to 5 different		
	types of media		
	Able to run envelope stock in oversized high capacity trays		
	1. 250 Sheet Integrated Single Pass Automatic Document Feeder		
Α.	2 Media types: Coated and uncoated papers, bright papers, labels,		
	business cards, glossy brochures, window decals, durable/synthetic		
	papers, greeting cards, tabs, embossed, polyesters and custom solutions		
۸ -	3 Mixed-stock jobs supported		-
	4 DELETE		·
	5 50 Sheet Multi Position Stapling:		
/ ۱.	* A.15.1 GPA: 50 Sheet Multi Position Stapling (Required)		
	* A.15.2 GWA: 50 Sheet Multi Position Stapling (Negative)		
<b>.</b> ∧ -	6 DELETE		
	7 1.6 GHz Dual-Core Processor, 4GB RAM and 320GB Hard Drive		
Λ.	(Integrated Fiery Print Server)		
Α.	8 256-bit Encrypted Hard Drive with Image Erase		
	9 PCL and True Adobe PostScript Print Drivers		
A.2	·		
A.2			
A.2			
<b>*</b> A.2	22 GPA and GWA requires that the solution be compatible with its		
	Free Flow Print Server (FFPS) which is supported by		
	Electronics For Imaging (EFI), Current Windows Supported OS		
A.2	· · · · · · · · · · · · · · · · · · ·		
A.2			-
A.2	9 1		
A.2			-
A.2			
A.2 A.2	· •		
H.2	(Copy, Print, and Scan)		
A.3			
A.3			
A.3			
	ENVIRONMENTAL ASSESSMENT TOOL (EPEAT)		
A.3	2. Security Features:		
	Secure Erase, Scan to Mailbox, SNMPv3, IP Sec,802.1x,		
	SSL/TLS, User Authentication via LDAP, IP Filtering/Port Blocking,		
	IPv4/IPv6		

Specification Generated/Reviewed By:

√5/14/2025

RUDOLPHO C. MANIBUSAN Date Computer Technician Supervisor

\_Specification Reviewed/Concurred By:

Melryn kwek 5/14/2025

MELVYN KWEK Date Chief Information Technology Officer

Specification Approved By:

JOHN J. CRUZ, JR., P.E. Date

Assistant General Manager of Engineering and Technical Services

Comply must be identified below. All deviations must be identified below.

			COMPLY	NOT COMPLY
B.	PRIN	IT SERVER:		
Б.	B.1			
	D. I	of digital file for printing		
	B.2	Centralized print management that improves throughputs and		
	D.Z	productivity. Enables large and complex print files, with quick		
		and accurate critical-color prints. Improve printing process with		
		one page print while processing subsequent pages. Simplifies		
		printer configuration, hardware/software updates, access control		
		and reducing administrative overhead.		
	B.3	Customize imposition templates to automate common layouts		
	B.4	Automate job submission automation		
	B.5	Hardware:		
		B.5.1 Intel® Pentium® G1820 Processor (2.7 GHz)		
		B.5.2 Performance optimized by proprietary EFI hardware		
		and software technology, including VX600 ASIC and		
		Application System software.		
		B.5.3 Memory: 2 GB		
	_	B.5.4 Hard drive: 500 GB		
	*	B.5.5 Two (2) USB ports - Minimum		
	D /	B.5.6 Server Operating System: Linux® Print:		
		B.6.1 1200 x 1200 dpi, 10-bit rendering resolution		
		B.6.2 Fiery Ultra Smooth Gradients	-	-
		Network:		
	D.1	B.7.1 TCP/IP, IPP, LPR/LPD, Port 9100, IPP support,1 GB		
		Ethernet		
		B.7.2 SMB print sharing (over TCP/IP), FTP printing, Print via		
		email		
		B.7.3 Apple® Bonjour®, SNMP v3		
	B.8	File Format Support:		
		B.8.1 Adobe® PostScript® Level 1, 2, 3		
	*	B.8.2 EPS, PCL®6C (emulation), Adobe Acrobat® XI		
		(Adobe PDF File Format Support), TIFF, Microsoft® Native		
		Format (doc/x, xls/x, pub/x, ppt/x)		
		Print Drivers:		
	*	B.9.1 (Bi-Directional) support for Microsoft Windows Server® 2016		
		and Later 64-bit only, Microsoft Windows® 10/11 all versions	<del></del>	
		B.9.2 Server® 2012 Support is no longer required		
	B.10	Software:		
	D 11	B.10.1 Fiery Impose Application Software		
	B.11	11		
	7	B.11.1 EPS, PCL®6C (emulation), Adobe Acrobat® XI (Adode PDF File Format Support), TIFF, Microsoft®		
		Native Formats (doc/x, xls/x, pub/x, ppt/x)		
		B.11.2 Adobe® PostScript® Level 1, 2, 3		
C.		ER FOLDING, ENVELOPE STUFFING - INSERTING DEVICE		
	C.1	Medium to high-level mail processing		
	C.2	Processing speed Up to 4,300 envelopes / hour		-
	C.3	Collate, Fold, Insert and Seal envelopes		
	$C \Lambda$	10" Color touch scroon		

Specification Generated/Reviewed By:

5/14/2025 RUDOLPHO C. MANIBUSAN Date

Computer Technician Supervisor

Specification Reviewed/Concurred By:

Melugu kwek

5/14/2025

MELVYN KWEK Chief Information Technology Officer

Date

Specification Approved By:

5/14/2025

JOHN J. CRUZ, JR., P.E. Date Assistant General Manager of Engineering and Technical Services

Comply must be identified below.
All deviations must be identified below.

			COMPLY	NOT COMPLY
	C.5	Job Memory 50 sheets		
	C.6	Barcode Recognition (BCR), Optical Mark Recognition (OMR)		
	C.7	Flex-Feed Multi-Format Feeder, Multi-Sheet Feeding, Cascade		
	0.7	from All Feeder		
	C.8	Document and insert feeders, Full Page Contact		•
	C.9	Manual feed		
	C.10	High-capacity feeder Up to 725 sheets (20 lb.)		
	C.11			
		1,200 sheets (20 lb.)		
	C.12			
		Double, no fold		
	C.13	Document height 3.5" – 14", document width 5.1" - 9",		
		Document weight 16 - 66 lbs.		
	C.14			
		Envelope width 6.3" - 9.7", Maximum set thickness 2.5 mm		
	C.15			
		Tip-to-tip sealing		
	C.17	Power requirements: 110VAC, 15A, 60Hz		-
D.	LEA D.1	ASE SHALL INCLUDE: Five (5) years (60 months) Lease term		
	D.2			
	D.3			
		labor, including machine replacement assurance throughout		
		the lease term, with replacement at no additional charge for		
		either an identical product or another product of equal or		
		greater capabilities		
	D.4	Professional User/Administrator Training		
	D.5	Initial On-site Network Installation Support with ongoing toll		
		free telephone support		
	D.6	Installation & Delivery		
	D.7	All Supplies except paper. Supplies Includes; Toners, Drums,		
	D 0	Fusers, Staples, Toner Waste bottle Pickup ALL used/damaged consumable supply items for		
	D.8	recycling and/or shipment back to authorized		
	D.9	Removal of equipment within five (5) business days after		-
	D.7	written notice		
E.	DDIN	NT ALLOCATION		
Ľ.				
	₹E.T	GPA Estimated monthly allowance is 100,000 with 20,000		
		Black/White and 80,000 Color Print pages/month		
	<b>₩</b> E.2	GWA Estimated monthly allowance is 100,000 with 50,000		
		Black/White and 50,000 Color Print pages/month		

Specification Generated/Reviewed By:

RUDOLPHO C. MANIBUSAN Date
Computer Technician Supervisor

5/14/2025

Specification Reviewed/Concurred By:

Melryn kwek 5/14/2025

MELVYN KWEK Date Chief Information Technology Officer

Specification Approved By:

M- 2 - 5/14/2025

JOHN J. CRUZ, JR., P.E. Date Assistant General Manager of Engineering and Technical Services