



The following documentation is an electronically-submitted vendor response to an advertised solicitation from the *West Virginia Purchasing Bulletin* within the Vendor Self-Service portal at wvOASIS.gov. As part of the State of West Virginia's procurement process, and to maintain the transparency of the bid-opening process, this documentation submitted online is publicly posted by the West Virginia Purchasing Division at WVPurchasing.gov with any other vendor responses to this solicitation submitted to the Purchasing Division in hard copy format.

Header 01

List View

General Information | Contact | Default Values | Checklist | Document Information | Clarification Request

Procurement Folder: 1502411
Procurement Type: Central Master Agreement
Vendor ID: UC0066187618
Legal Name: BPS VENTURES P.LLC
Alias DBA:
Total Bid: 0102,066.00
Response Date: 04/02/2025
Response Time: 17:13
Responded By User ID: iroth
First Name: iroth
Last Name: iroth
Email: iroth@bpcotechnologies.com
Phone: 6145800054

SO Doc Code: CRPD
SO Dept: 0511
SO Doc ID: BFA250000001
Published Date: 5/25/25
Close Date: 6/30/25
Close Time: 15:30
Status: Closed
Solicitation Description: FUJITSU FI-B17E SCANNER OR EQUAL
Total of Header Attachments: 3
Total of All Attachments: 3

Line	Comm Ln Desc	Qty	Unit Issue	Unit Price	Ln Total Or Contract Amount
1	Fujitsu FI-8170 Scanner or Equal	125.00000	EA	816.000000	102000.00

Comm Code	Manufacturer	Specification	Model #
43211711			

Commodity Line Comments: Ricoh fi-8170

Extended Description:

3.1.1 Fujitsu FI-8170 Scanner or Equal

ADDENDUM ACKNOWLEDGEMENT FORM
SOLICITATION NO.: CRFQ BFA250000001

Instructions: Please acknowledge receipt of all addenda issued with this solicitation by completing this addendum acknowledgment form. Check the box next to each addendum received and sign below. Failure to acknowledge addenda may result in bid disqualification.

Acknowledgment: I hereby acknowledge receipt of the following addenda and have made the necessary revisions to my proposal, plans and/or specification, etc.

Addendum Numbers Received:
(Check the box next to each addendum received)

- | | |
|--|--|
| <input checked="" type="checkbox"/> Addendum No. 1 | <input type="checkbox"/> Addendum No. 6 |
| <input type="checkbox"/> Addendum No. 2 | <input type="checkbox"/> Addendum No. 7 |
| <input type="checkbox"/> Addendum No. 3 | <input type="checkbox"/> Addendum No. 8 |
| <input type="checkbox"/> Addendum No. 4 | <input type="checkbox"/> Addendum No. 9 |
| <input type="checkbox"/> Addendum No. 5 | <input type="checkbox"/> Addendum No. 10 |

I understand that failure to confirm the receipt of addenda may be cause for rejection of this bid. I further understand that any verbal representation made or assumed to be made during any oral discussion held between Vendor's representatives and any state personnel is not binding. Only the information issued in writing and added to the specifications by an official addendum is binding.

BPS Technologies

Company

John Paider

Authorized Signature

4/1/2025

Date

NOTE: This addendum acknowledgment should be submitted with the bid to expedite document processing.

DESIGNATED CONTACT: Vendor appoints the individual identified in this Section as the Contract Administrator and the initial point of contact for matters relating to this Contract.

(Printed Name and Title) Brooke Rolfe - Business Development Mgr.
(Address) 7385 St. Rt. 3 #136 Westerville, OH 43082
(Phone Number) / (Fax Number) 614.284.6773 / 614.221.6856
(email address) broolfe@bpstechnologies.com

CERTIFICATION AND SIGNATURE: By signing below, or submitting documentation through wvOASIS, I certify that: I have reviewed this Solicitation/Contract in its entirety; that I understand the requirements, terms and conditions, and other information contained herein; that this bid, offer or proposal constitutes an offer to the State that cannot be unilaterally withdrawn; that the product or service proposed meets the mandatory requirements contained in the Solicitation/Contract for that product or service, unless otherwise stated herein; that the Vendor accepts the terms and conditions contained in the Solicitation, unless otherwise stated herein; that I am submitting this bid, offer or proposal for review and consideration; that this bid or offer was made without prior understanding, agreement, or connection with any entity submitting a bid or offer for the same material, supplies, equipment or services; that this bid or offer is in all respects fair and without collusion or fraud; that this Contract is accepted or entered into without any prior understanding, agreement, or connection to any other entity that could be considered a violation of law; that I am authorized by the Vendor to execute and submit this bid, offer, or proposal, or any documents related thereto on Vendor's behalf; that I am authorized to bind the vendor in a contractual relationship; and that to the best of my knowledge, the vendor has properly registered with any State agency that may require registration.

By signing below, I further certify that I understand this Contract is subject to the provisions of West Virginia Code § 5A-3-62, which automatically voids certain contract clauses that violate State law; and that pursuant to W. Va. Code 5A-3-63, the entity entering into this contract is prohibited from engaging in a boycott against Israel.

BPS Technologies
(Company)
John Paider
(Signature of Authorized Representative)
John Paider, President
(Printed Name and Title of Authorized Representative) (Date)
614-203-0032
(Phone Number) (Fax Number)
jpaider@bpstechnologies.com
(Email Address)

The next generation in scanning excellence

fi-8170 Document Scanner

Made for demanding workflows, the compact Fujitsu fi-8170 scanner gives small and large organizations unparalleled productivity. Patented feeding technologies, industry leading reliability, and proprietary Clear Image Capture (CIC) technology deliver the highest quality digital images to meet the needs of organizations on their digital transformation journey.



Image Quality

Clear Image Capture (CIC) technology resets the benchmark for high quality image capture, by combining the reliability and flexibility of Contact Imaging Sensor (CIS) hardware, with an industry-leading, proprietary image processor. CIC technology delivers precise, crisp images, and industry-leading OCR accuracy rates while also removing unwanted watermarks and artifacts.

Paper Feeding

Evolved paper handling with a large 100-page hopper, improved feeding mechanisms, and error-free 140 images captured per minute, make the fi-8170 one of the easiest and most efficient scanners to operate. The patented Automatic Separation Control uses state of the art technology to sense paper weights and adjusts to consistently separate documents and provide the perfect feed, ensuring documents are safely captured.

Reliability

The fi-8170 is built to last and powers up every time you need it regardless of job size. Strong urethane rollers, heavy duty motors, a sturdy frame, and durable consumables combine for a long-lasting scanner that will let your organization capture the volumes of paper from seasonal peaks and heavy backlogs, worry free.



PaperStream IP

Compatible with all major document management software packages, PaperStream IP (PSIP) is a TWAIN/ISIS® compliant driver that cleans up and optimizes scanned images without any configuration.



PaperStream Clickscan

Easy to use capture software for any business. Simple scanning interface with 3-steps: scan, select destination, and save.



PaperStream Capture

Take advantage of powerful indexing and sorting features, putting the document in the right location for great organization and fast retrieval. Now includes both 2D and 1D barcode support in the box.



Flexible connectivity options

Choose between PaperStream IP Net for flexible, adaptable capture architectures, and PaperStream NX Manager for centralized, server-based capture.

The next generation in scanning excellence

Fujitsu fi-8170 Document Scanner



Technical Information	
Scanner Type	ADF (Automatic Document Feeder) / Manual Feed, Duplex
Scanning Speed^{*1} (A4 Portrait) (Color / Grayscale ^{*2} / Monochrome ^{*3})	Simplex: 70 ppm (200/300 dpi) Duplex: 140 ipm (200/300 dpi)
Image Sensor Type	CIS x 2 (front x 1, back x 1)
Light Source	RGB LED x 2 (front x 1, back x 1)
Optical Resolution	600 dpi
Output Resolution^{*4} (Color / Grayscale / Monochrome)	50 to 600 dpi (adjustable by 1 dpi increments) 1,200 dpi (driver) ^{*5}
Output Format	Color: 24-bit, Grayscale: 8-bit, Monochrome: 1-bit
Background Colors	White/Black (selectable)
Document Size	
Maximum ^{*6}	8.5 x 14 in. (215.9 x 355.6 mm)
Minimum	1.9 x 2 in. (48x50 mm)
Long Page Scanning ^{*7}	240 in. (6,096 mm)
Paper Weight (Thickness)	
Paper	5.3 to 124 lb (20 to 465 g/m ²) ^{*8}
Booklet	0.276 in. (Less than 7 mm) ^{*9}
Plastic Card	0.055 in. (1.4 mm) or less ^{*10}
ADF Capacity^{*11} ^{*12}	100 sheets (Letter 20 lb or A4 80 g/m ²)
Expected Daily Volume^{*13}	10,000 sheets
Multifeed Detection	Overlap detection (Ultrasonic sensor) Length detection
Paper Protection	Image monitoring, Sound detection (iSOP) ^{*14}
Interface	
USB	3.2 Gen 1x1 / USB 2.0 / USB 1.1
Ethernet	10BASE-T, 100BASE-TX, 1000BASE-T
Power Requirements	AC 100 to 240 V 50/60Hz
Power Consumption	
Operating Mode	28 W or less / 17 W (Eco mode)
Sleep Mode	2.0 W or less (LAN) / 1.4 W or less (USB)
Auto Standby (Off) Mode	0.2 W or less
Operating Environment	
Temperature	41 to 95 °F (5 to 35 °C)
Relative Humidity	15 to 80% (non-condensing)
Environmental Compliance	ENERGY STAR®, RoHS
Dimensions^{*15} (Width x Depth x Height)	11.8 x 6.7 x 6.4 in. (300 x 170 x 163 mm)
Weight	8.8 lb (4 kg)
Supported Operating System	Windows® 11, Windows® 10, Windows® 8.1, Windows® 7, Windows Server® 2022, Windows Server® 2019, Windows Server® 2016, Windows Server® 2012 R2, Windows Server® 2012, Windows Server® 2008 R2, macOS, Linux (Ubuntu)
Included Software / Drivers	PaperStream IP Driver (TWAIN/TWAIN x64/ISIS), WIA Driver ^{*16} , Image Scanner Driver for macOS (ICA) ^{*16*17} , Image Scanner Driver for Linux (SANE) ^{*16*17} , PaperStream Capture, PaperStream ClickScan ^{*17} , Software Operation Panel, Error Recovery Guide, ABBYY FineReader for ScanSnap [™] ^{*17} , Scanner Central Admin
Image Processing Functions	Multi image output, Automatic color detection, Blank page detection, Dynamic threshold (iDTC), Advanced DTC, SDTC, Error diffusion, Dither, De-Screen, Emphasis, Dropout color (None/Red/Green/Blue/White/Saturation/Custom), sRGB output, Hole punch removal, Index tab cropping, Split image, De-Skew, Edge filler, Vertical streaks reduction, Background pattern removal, Cropping, Static threshold.
Included Items	ADF paper chute, AC cable, AC adapter, USB cable, Setup DVD-ROM
Standard Trade Compliant^{*18}	PN: PA03810-B055 PN: PA03810-B075

Service Programs & Options

Additional service coverage durations and response times at fujitsuscannerstore.com/service_programs

Advance Exchange	S8170-AEMYNBD-3	3-year scanner contract shipping a replacement unit overnight*	Insist on Genuine Fujitsu Service to keep your scanner running at its best
Depot Mail-in Repair	S8170-DEPW5DY-3	3-year scanner contract provides mail-in unit repair that includes spare parts, labor, and one-way shipping to customer	
PaperStream Capture Pro Deluxe Bundle	PSCP-WG-0001	Scanner with PaperStream Capture Pro Workgroup software license	
Premium Bundle	CG01000-303001	Scanner with 3 additional years of Advance Exchange service	
Consumables	Genuine Fujitsu Consumables are available at fujitsuscannerstore.com		

Imprinter	PA03810-D201	Prints a string of characters on document after a scan
Imprinter Ink Cartridge	CA00050-0262	Lifetime: approx. 4,000,000 printed characters
Brake Roller	PA03810-0001	Lifetime: approx. 200,000 sheets or 1 year
Pick Roller	PA03670-0002	Lifetime: approx. 200,000 sheets or 1 year
ScanAid Kit	CG01000-302801	Consumable kit with instructions and cleaning supplies
Booklet Carrier (1 Piece)	PA03810-0020	Supplemental protection for items such as passports
Carrier Sheets (5 Pieces)	PA03360-0013	Supplemental protection for delicate items

*1 Actual scanning speeds may vary with data transmission and software processing times. *2 Indicated speeds are from using JPEG compression. *3 Indicated speeds are from using TIFF CCITT Group 4 compression. *4 Selectable maximum resolution may vary depending on the length of the scanned document. *5 Limitations may apply to the size of documents that can be scanned, depending on system environment, when scanning at high resolution (over 600 dpi). *6 Maximum document width possible for scanning is 9.5 in. (240 mm). *7 For use with PaperStream NX Manager, the maximum resolution supported is 400 dpi, with maximum lengths ranging with resolution. Simplex: 72 in. (1,828.8 mm) [below 300 dpi], 14 in. (355.6 mm) [below 400 dpi]. Duplex: 34 in. (863.6 mm) [below 300 dpi], 14 in. (355.6 mm) [below 400 dpi]. *8 Thicknesses of up to 34 to 56 lb (128 to 209 g/m²) can be scanned for A8 (2.1 x 2.9 in. / 52 x 74 mm) sizes. *9 Indicated thickness is inclusive of Booklet Carrier Sheet thickness when using the Carrier Sheets. *10 Continuous feeding is supported when scanning up to 10 unembossed cards with thicknesses of 0.76 mm or less. *11 Maximum capacity depends on paper weight and may vary. *12 Capable of setting additional documents while scanning. *13 Numbers are calculated using scanning speeds and typical hours of scanner use, and are not meant to guarantee daily volume or unit durability. *14 Intelligent Sonic Paper Protection. *15 Excludes the ADF paper chute and stacker. *16 Functions equivalent to those offered by PaperStream IP may not be available with the Image Scanner Driver for macOS/Linux or WIA Driver. *17 Refer to the fi Series Support Site for driver/software downloads and full lineup of all supported operating system versions. <https://www.fujitsu.com/global/support/products/computing/peripheral/scanners/fi/>. *18 EPEAT is Gold.

*Replacement units shipped overnight for all requests received by 2 P.M. PST, Monday-Friday

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Safety Precautions
Please carefully read the safety precautions prior to the use of this device and follow the recommended instructions for correct use. Do not place this device in wet, moist, highly humid, dusty or oily areas. Use of this device under such conditions may result in electrical shock, fire or damage to the device. Please use this device within the power ratings listed.

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