



July 29, 1996

Mr. Mike Mills
Nuclear Regulatory Commission
11555 Rockville Pike
Rockville, MD. 20852

Dear Mr. Mills:

After talking with you on Friday, it was requested that you receive in writing the finishing capabilities of the 2085S. The 2085S will offset your sets without staples by selecting finishing and no staples.

Kodak is also giving an additional \$800.00 trade-in per machine which will reduce your monthly LTOP to \$269.00 per machine.

Mike, should you have any questions, please do not hesitate to contact me at (703) 908-5472.

Sincerely,

A handwritten signature in cursive script, appearing to read 'Calvin Hunter'.

Calvin Hunter
Sales Representative
Office Imaging

Jeanne Hooks
District Sales Manager
Office Imaging

9611130357 961106
PDR FOIA
GOINS96-394 PDR

Williamshurg Marriott Hotel
50 KINGSMILL ROAD
WILLIAMSBURG, VA 23185

FAX COVERSHEET

TO: Mike Mills

FROM: Calvin Hunter (Kodak)

DATE: 7/16/96

RE: Copier Bid

NO CREDIT

Fax# (301) 415-8396

PLEASE FIND INCLUDED PAGES, INCLUDING THIS COVERSHEET. IF YOU HAVE ANY QUESTIONS PLEASE CALL/OR FAX THE NUMBERS BELOW:

PHONE: (804) 220-2500

FAX: (804) 253-0541

2087

-2-

This award will be based on the lowest technically acceptable offer, to include the following 'best value' considerations:

- a. promotionals
- a. trade-ins
- b. warranty
- c. maintenance
- d. supply costs

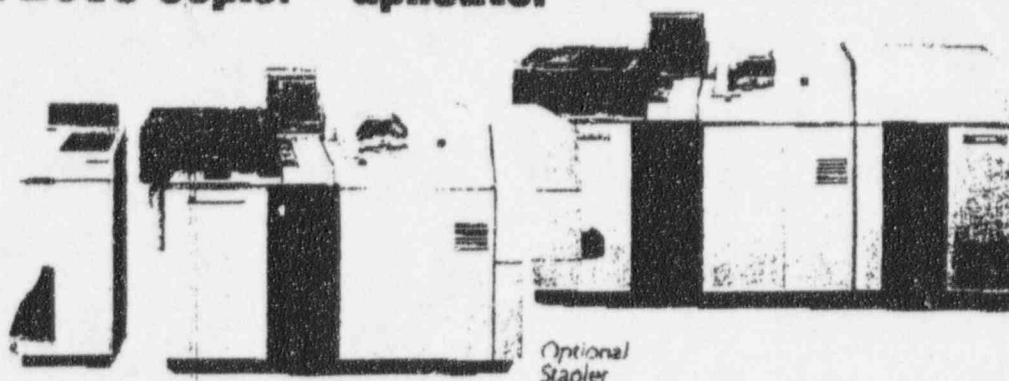
Vendors should submit descriptive literature on equipment being proposed.

Payment Terms Net 30 Days

Federal Supply Schedule Contract No. GS-26F-1018B

Tax ID Number EIN 16-0417-150

Continuous
Forms
Feeder



Optional
Finisher

Optional
Stapler

This copier-duplicator has three configurations: 2085F (standard), 2085S (with optional, in line stapler), 2085AF (with optional finisher); all three accept the optional Continuous Forms Feeder.

Specifications

Input Characteristics

- Document Feed—Semi-Automatic Positioner and Automatic Recirculating Feeder
- Weight of Originals Accepted—12- to 110-lb index through the Positioner; sixty 13- to 32-lb bond originals through the Feeder
- Document Size Accepted—7½ x 7½ to 11 x 17 (inches) through the Positioner; 8 x 10 to 8½ x 14 (inches) through the Feeder

Operational Characteristics

- First Copy Speed (sec.)—7 (Positioner) 0 (Feeder)
- Subsequent Copy Speed (sec.)—8.5
- Warm-up Time (min.)—6
- Impressions Per Minute—85
- Quantity Select—1 to 9999
- Recommended Monthly Volume—up to 300,000 copies

Output Characteristics

- Copy Paper—8 x 10 to 8½ x 14 (inches)
- Paper Type—Xerographic and duplicator bond; Recycled copy or Xerographic paper
- Paper Capacity—Main: 1000 sheets
Auxiliary: 1000 sheets
- Paper Weight—Upper supply: 20-lb to 110-lb index
Lower supply: 16-lb to 32-lb Bond
- Output Tray Capacity—

	2085F	2085S	2085AF
Top Exit:	250	250	250
Side Exit:	250	400	2000

Standard Features

- Variable Reduction—100%—64% in 0.5% increments
- Auto-Sizing—reduces original to fit paper size selection
- *Fixed reduction settings 78.5%, 77%, 64%
- Job Interrupt
- Duplex Copying—Fully Automatic
- Image Shift, front and back
- Control Panel Messages—Simple English instructions

- Variable Slip Sheetting
- Transparency Interleaving
- Automatic Cover/Letterhead insertion
- Offset Stacking, Finisher/Stapler
- Staple Positions: Stapler—one; Finisher—six: landscape, portrait, single or book stapling
- Copy Controller—Integrated System**
- Book Copying
- Preprogrammed Job Selection—Create up to 9 programs
- Continuous Run
- Chapterization
- Document Positioner—Automatic Start
- Edge Erase—Left and Right
- Microprocessor Control
- Copy Exposure settings

Optional Features

- AccentColor
- Continuous Forms Feeder
- Electronic Billing Device
- Copy Controller Printer

*Can be altered
**Also utilizes any compatible OM copy controller system

Model	Outside Dimensions	Weight	Power Requirements: watts			Heat Levels: Btu/hr			Noise Levels	
			Stand Up	Standby	Operating	Warm Up	Standby	Operating	Idle (dBA)	Operating (dBA)
2085F	W69" D31" H53" (175x79x135 cm)	1335 lbs (606 kg)	2130	700	4131	7300	2400	14,100	50	71
2085AF	W99" D31" H53" (226x79x135 cm)	1886 lbs (855 kg)	2130	700	4863	7300	2400	16,600	50	72
2085S	W89" D31" H53" (221x79x135 cm)	1410 lbs (640 kg)	2130	700	4131	7300	2400	14,100	50	71

Electrical Requirements

Power: 120/240- or 120/208V ± 10%, 30A max., 60 Hz single phase, 3-wire and ground-dedicated-individual Branch Circuit. (Per National Electrical Code, Article 100)

Receptacle NEMA 14-30R or equivalent. Current safety codes and regulations specify that the receptacle or a power cutoff switch (or circuit breaker) must be readily accessible to the user without moving the copier.

Kodak. Performance that counts



40-600708

DR-96-0599

WRITTEN

ORAL

QUOTATION FOR SMALL PURCHASES

DATE QUOTE POSTED (PCN 87-01)

7/2/96

DATE QUOTE REQUESTED

7/2/96

1. SYNOPSIS IN COMMERCE BUSINESS DAILY (CBD)

2. APPROVAL OTHER THAN FULL AND OPEN COMPETITION

3. AVAILABILITY

AGENCY INVENTORIES

EXCESS-OTHER AGENCIES

FEDERAL PRISON IND.

BLIND/HANDICAPPED

GSA

FSS

GROUPS CHECKED

EXPIRATION DATE

MANDATORY
NON-
MANDATORY

OPEN MARKET

BLANKET PURCHASE
AGREEMENT (BPA)☐ OTHER THAN FULL AND OPEN COMPETITION
\$10,000 AND ABOVE APPROVED BY
COMPETITION ADVOCATE☐ NO REASONABLE EXPECTATION OF RECEIVING
AT LEAST TWO RESPONSIBLE AND RESPONSIBLE
OFFERS☒ NOT REQUIRED

Over \$2,500 by Branch Chief

☐ \$10,000 AND ABOVE BY COMPETITION
ADVOCATE☒ NOT REQUIRED

4. JUSTIFICATION FOR OTHER THAN FULL AND OPEN COMPETITION

N/A

6. BASIS OF "FAIR AND REASONABLE" PRICE IF ONLY ONE QUOTE RECEIVED

N/A

5. JUSTIFICATION FOR OTHER THAN SMALL BUSINESS PURCHASE

N/A Federal Supply
Schedule Buy

7. OFFERORS

1

2

Eastman Kodak
Co.
Culver Hunter
703-908-5450
Fax
(703) 908-5497Oce
Del Booth
Amy Cooney
703-522-3741
Fax
703-528-6854Xerox
Corporation
17.14th Street
(703) 297-3906
Fax
(703) 528-6854

ARTICLE(S) OR SERVICE(S)	QUANTITY	UNIT OF ISSUE	UNIT PRICE	TOTAL	UNIT PRICE	TOTAL	UNIT PRICE	TOTAL
Lease To own Plan (LTOP) 16 copies			Kodak 20855		OCE 2475		Xerox	5388
OCE model 2475 brand name or equal	60 Month	LTOP						
60 month LTOP capex Total								
Full service onsite Technician	12	MO						
60 month LTOP + 1 year maintenance								
BEST VALUE, Lowest overall cost, 60 Month LTOP, 5 year maintenance & 5 year supplies								
APPROVAL OF OTHER THAN FULL AND OPEN COMPETITION			TOTAL PRICE		\$966,757.12		\$1,153,421.42	
Chief, FIP Acquisition Branch			TERMS		NET 30		NET 30	
DATE			DELIVERY F.O.B.		Destination		Destination	
FIP			DELIVERY TIME		3-4 weeks AEO		4 weeks AEO	
			BUSINESS SIZE/TYPE		L		L	
			OM/CONTRACT NO.		65-26F-1018B		65-26F1001B	