

JUSTIFICATION FOR NON-COMPETITIVE PROCUREMENT

COMPLETE THIS SECTION IF NEW CONTRACT

For contract(s) in this request, answer applicable questions in each of the 4 major subject areas below in accordance with the Instructions for Preparation of Non-Competitive Procurement Form on the reverse side.

Request that negotiations be conducted only with Fuji Film for the product and/or services described herein.

(Name of Person or Firm)
 This is a request for _____ (One-Time Contractor Requisition # 3609B, copy attached) or _____ Term Agreement or
 _____ Delegate Agency (Check one). If Delegate Agency, this request is for "blanket approval" of all contracts within the
 _____ (Attach List) Pre-Assigned Specification No. _____
 (Program Name) Pre-Assigned Contract No. _____

COMPLETE THIS SECTION IF AMENDMENT OR MODIFICATION TO CONTRACT

Describe in detail the change in terms of dollars, time period, scope of services, etc., its relationship to the original contract and the specific reasons for the change. Indicate both the original and the adjusted contract amount and/or expiration date with this change, as applicable. Attach copy of all supporting documents. Request approval for a contract amendment or modification to the following:

Contract #: _____ Company or Agency Name: _____
 Specification #: _____ Contract or Program Description: _____
 Mod. #: _____ (Attach List, if multiple)

RICHARD W. REEZUTKO 312-745-3504 [Signature] Public Health 11/21/07
 Originator Name Telephone Signature Department Date

Indicate SEE ATTACHED in each box below if additional space needed:

<input type="checkbox"/> PROCUREMENT HISTORY	NA
<input checked="" type="checkbox"/> ESTIMATED COST	ATTACHED S. S. R. B. DATE <u>11/28/07</u> APPROVED <u>4-0</u>
<input checked="" type="checkbox"/> SCHEDULE REQUIREMENTS	ATTACHED CONDITIONALLY APPROVED RETURN TO DEPT. DISAPPROVED....
<input checked="" type="checkbox"/> EXCLUSIVE OR UNIQUE CAPABILITY	ATTACHED
<input type="checkbox"/> OTHER	

APPROVED BY: [Signature] 11/27/07 [Signature] 11/28/07
 DEPARTMENT HEAD OR DESIGNEE DATE BOARD CHAIRPERSON DATE

DPS PROJECT CHECKLIST

For DPS Use Only	
Date Received	_____
Date Returned	_____
Date Accepted	_____
CA/CN's Name	_____

IMPORTANT: PLEASE READ AND FOLLOW THE INSTRUCTIONS FOR COMPLETING THE PROJECT CHECKLIST AND CONTACT THE APPROPRIATE UNIT MANAGER IF YOU HAVE ANY FURTHER QUESTIONS. ALL INFORMATION SHOULD BE COMPLETED, ATTACH ALL REQUIRED MATERIALS AND SUBMIT FOR HANDLING TO THE DEPARTMENT OF PROCUREMENT SERVICES, ROOM 403, CITY HALL, 121 N. LASALLE STREET, CHICAGO, ILLINOIS 60602.

GENERAL INFORMATION:

Date: <u>November 19, 2007</u>	Contact Person: R.RZESZUTKO	Tel: 5-3504	Fax: _____
REQ #: <u>36098</u>	E-mail: <u>rzeszutko_richard@cdph.org</u>		
Specification #: <u>62153</u>	Project Manager: CARLO GOVIA	Tel: 7-9889	Fax: _____
PO #: (if known): _____	E-mail: <u>govia_carlo@cdph.org</u>		
Modification #: (if known) _____	Previous PO(s)#: (if known) _____		
Project Description: SOLE SOURCE CONTRACT WITH FUJI TO DIGITZE MAMMOGRAPNY X-RAY SYSTEMS AT 7 CDPH HEALTH CENTERS.			

FUNDING:

- | | | | | | |
|----------|---------------------------------------|--|-------------------------------------|---------------------------------|--------------------------------|
| City: | <input type="checkbox"/> Corporate | <input checked="" type="checkbox"/> Bond | <input type="checkbox"/> Enterprise | <input type="checkbox"/> Grant* | <input type="checkbox"/> Other |
| State: | <input type="checkbox"/> IDOT/Transit | <input type="checkbox"/> IDOT/Highway | <input type="checkbox"/> Grant* | <input type="checkbox"/> Grant* | <input type="checkbox"/> Other |
| Federal: | <input type="checkbox"/> FHWA | <input type="checkbox"/> FTA | <input type="checkbox"/> FAA | <input type="checkbox"/> Grant* | <input type="checkbox"/> Other |

LINE	FY	FUND	DEPT	ORGN	APPR	ACTV	OBJT	PROJECT	RPTG	\$ DOLLAR AMOUNT
1	007	OC13	41	0413045	1346	220140			13046121	845.727.50

Estimated Value \$845.727.50

* IF GRANT FUNDED, A COPY OF THE APPROVED GRANT AND APPLICATION ARE REQUIRED and any other Terms and Conditions that may apply.

SCOPE STATEMENT

Attached are a **Detailed Scope of Services** and/or **Specification(s)**.

IMPORTANT: THIS IS A CRITICAL PORTION OF YOUR SUBMITTAL. IN ORDER FOR DPS TO ACCEPT YOUR SUBMITTAL YOU MUST COMPLETE THE SPECIFIC SCOPE REQUIREMENTS AS SET FORTH IN THE SUPPLEMENTAL CHECKLIST FOR THAT UNIT.

The following is a general description of what should be included in a **Scope of Services or Specification:**

A clear description of all anticipated services and products, include: timeframe for completion, special qualifications of prospective vendors, special requirements or needs of the project, locations, anticipated participating user departments, citation of any applicable City ordinance or state/federal regulation or statute.

TYPE OF PROCUREMENT REQUESTED (check all that apply)

NEW REQUEST

- Blanket Agreement
- Standard Agreement
- Small Orders

MOD/AMENDMENT

- Time Extension
- Vendor Limit Increase
- Scope Change/Price Increase/Additional Line Item(s)
- Other (specify): _____

FORMS: Requisition Special Approvals Non-Competitive Review Board (NCRB)

CONTRACT TERM: Requested Term (number of months): _____ Months

DPS PROJECT CHECKLIST

PRE BID/SUBMITTAL REQUIREMENTS:

Requesting Pre Bid/Submittal Conference? Yes No Requesting Site Visit? Yes No

ARCHITECTURAL/ENGINEERING SUPPLEMENTAL CHECKLIST

Required Attachment: Scope of Services, including location, description of project, services required, deliverables, and other information as required.

Risk Management

Will services be performed within 50 feet of CTA train or other railroad property? Yes No

Will services be performed on or near a waterway? Yes No

If applicable, Pre-Qualification Category #: _____ Category Description: _____

For Pre-Qualification Program, attach list of suggested firms to be solicited

Other Agency concurrence Required: None State Federal Other (fill in)

AVIATION CONSTRUCTION SUPPLEMENTAL CHECKLIST

DOA sign-off for final design documents: Yes No

Required Attachments:

Copy of Draft Contract Documents and Detailed Specifications.

Risk Management:

Current Insurance Requirements prepared/approved by Risk Management: Yes No

Will work be performed within 50 feet of CTA or ATS structure or property? Yes No

Will work be performed airside? Yes No

***NOTE:** Any non-construction Aviation request, complete the applicable section.

COMMODITIES SUPPLEMENTAL CHECKLIST

Required Attachments: Detailed Specifications (Scope of Services) including description of the product, delivery location, user department contract, price escalation considerations, Bidder's qualification, contract term and extension options, Contractor's qualifications, citation of any applicable City/State/Federal statutes or regulations, citation of any applicable technical standards and Price Lists/Catalogs, technical drawings and other exhibits and attachments as appropriate.

If Modification request, please verify and provide the following:

Contractor's Name: FUJI FILM MEDICAL SYSTEMS, USA

Contractor's Address: 1055 STEVENSON COURT, BUILDING 105
ROSELLE, IL 60172-2300

Contractor's E-mail Address: tim.lasewig@fujimed.com

Contractor's Phone Number: 800-323-2546

Contractor's Contact Person: TIM LADEWIG

CONSTRUCTION SUPPLEMENTAL CHECKLIST

Required attachments:

Copy of Draft (80% Completion), Contract Documents and Detailed Specifications

Risk Management

Will services be performed within 50 feet of CTA train or other railroad property? Yes No

Will services be performed on or near a waterway? Yes No

DPS PROJECT CHECKLIST

VEHICLES/HEAVY EQUIPMENT SUPPLEMENTAL CHECKLIST

Required Attachments

- Detailed Specifications including detailed description of the vehicle(s) or equipment, mounted equipment, if any, and options/accessories.
- Special Provisions (delivery, Warranty, Manuals, Training, Additional Unit Purchase Options, Bid Submittal Information, etc.
- Delivery Location(s)
- Technical Literature
- Drawings, if any
- Part Number List (Manufacturer; or Dealer; or Other Source:)
- Current Price List(s) Catalog(s)
- Special Approval Form
- Exhibits and Attachments

If Modification request, please verify and provide the following:

Contractor's Name:

Contractor's Address:

Contractor's E-mail Address:

Contractor's Phone Number:

Contractor's Contact Person

PROFESSIONAL SERVICES SUPPLEMENTAL CHECKLIST

- Detailed description of project listing obligations of each party.
- The Schedule of Compensation
- Deliverables
- Request for individual contract services (if applicable)
- The appropriate EPS form
- ITSC (approved by BIS)
- OBM (approved by Budget form/memo)
- Grant Document attached

Attach any documentation indicating any previous purchase activity to assist in the procurement process

TELECOMMUNICATIONS AND UTILITIES SUPPLEMENTAL CHECKLIST

Required Attachments: Detailed Scope of Services/Specification which sets forth all of the anticipated services and products the user department wants provided, including timeframe for completion, specification qualifications of prospective vendors, special requirements or needs of the project, locations, anticipated participating user departments, citation of any applicable City ordinance or state/federal regulation or statute.

Has the project been reviewed by DGS? Yes No

Attach copy of DGS Recommendation; Reservation(s); or participate under current contract.

Does the project include software? Yes No

If yes, is signed ITSC form attached? Yes No

Does the location involve:

A public way? Yes No

Any concession in the City's facilities? Yes No

Is it anticipated City Council approval of the project or contract will be required?

DPS PROJECT CHECKLIST

WORK SERVICES/FACILITY MAINTENANCE SUPPLEMENTAL CHECKLIST

Required Attachments: Detailed Specifications (Scope of Services) including detailed description of the work, locations (with supporting detailed), user department contacts, work hours/days, laborer/supervisor mix, compensation and price escalation considerations, Bidder's qualification, contract term and extension options, Contractor's qualifications, citation of any applicable City/State/Federal statutes or regulations, citation of any applicable technical standards and Price Lists/Catalogs, technical drawings and other exhibits and attachments as appropriate.

Risk Management:

Will services be performed within 50 feet (50') of CTA train or other railroad property? Yes No

Will services be performed on or near a waterway? Yes No

Will services require the handling of hazardous/bio-waste material? Yes No

Will services require the blocking of streets or sidewalks which may affect public safety? Yes No

If Modification or Amendment request, please verify and provide the following:

Contractor's Name:

Contractor's Address:

Contractor's E-mail Address:

Contractor's Phone Number:

Contractor's Contact Person



Date: 10-15-07

Fuji FCRm Digital Mammography

As of this writing, 10/12/2007, there are four vendors offering FDA approved, commercially available FFDM products; GE, Hologic, Siemens and Fuji. Of these vendors, only Fuji offers a CR solution. The other vendors offer a DR (fixed detector, exposure and acquisition) based solution. While all perform the FFDM function, only the Fuji solution can be used for general x-ray, as well. Fuji FFDM is comprised of a CR reader, Cassettes with Imaging Plates and a technologist QA console. By using cassettes and imaging plates dedicated for digital mammography and separate cassettes & imaging plates dedicated for general x-ray, images can be processed on a Fuji technologist QA console by using dedicated processing menus which provide the dual image acquisition functionality.

The Fuji Clearview CSm Digital Plate Reader has the ability to digitize and process both mammography and diagnostic x-ray images. The current analog mammography unit and general x-ray room will both continue to be used and the various sizes of removable imaging plates/detectors are used in the same manner as existing x-ray cassettes and screens. Nothing changes with the current x-ray rooms but with this equipment the images are now being acquired digitally. Fuji CR is the only vendor who can provide this dual functionality within the radiology department.

The other vendors mention above provide equipment which will replace the current equipment and only provide for a digital solution in the mammography area. These units do not support digital x-ray in the diagnostic radiology departments.

Fuji Medical Systems USA., .Inc



CENTER FOR DEVICES AND RADIOLOGICAL HEALTH

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[Questions?](#)

Mammography



Information for mammography facility personnel, inspectors, and consumers about the Implementation of the Mammography Quality Standards Act of 1992 (MQSA)

[Home](#) • [About](#) • [Regulations](#) • [Guidance](#) • [Certification/Inspection](#) • [Scorecard](#) • [Reports](#) • [Consumers](#) • [Archives](#) • [Contact](#)

Digital Accreditation

Note to MAMMOGRAPHY FACILITY STAFF: To get a quick response to your questions about MQSA or other concerns, call our MQSA Facility Hotline at 1-800-838-7715, rather than submitting your questions by E-Mail.

FDA Approved Full Field Digital Mammography Systems (FFDM)

FDA approved the following FFDM units for use in mammography facilities as indicated by date:

- Fuji Computed Radiography Mammography Suite (FCRMS) on 07/10/06
- GE Senographe Essential Full Field Digital Mammography (FFDM) System on 04/11/06
- Siemens Mammomat Novation DR Full Field Digital Mammography (FFDM) System on 08/20/04
- GE Senographe DS Full Field Digital Mammography (FFDM) System on 02/19/04
- Lorad/Hologic Selenia Full Field Digital Mammography (FFDM) System on 10/2/02
- Lorad Digital Breast Imager Full Field Digital Mammography (FFDM) System on 03/15/02
- Fischer Imaging SenoScan Full Field Digital Mammography (FFDM) System on 09/25/01
- GE Senographe 2000D Full Field Digital Mammography System on 01/28/00

As of the dates listed below under the heading “FDA Approved Accreditation Bodies for FFDM Units”, facilities with these FFDM units must apply for accreditation from one of the FDA-approved accreditation bodies. Thus, FDA no longer accepts applications to extend existing MQSA certification to include these units.

FDA Approved Accreditation Bodies for FFDM Units

The current FDA Accreditation Bodies approved to accredit FFDM units are the American College of Radiology (ACR), the State of Arkansas (SAR), the State of Iowa (SIA), and the State of Texas (STX).

	<u>Accreditation Body</u>			
	<u>Approval Date</u>	<u>Effective Date</u>		
Full Field Digital Mammography (FFDM) Unit	ACR	SAR	SIA	STX

GE Senographe 2000D	12/18/02 02/15/03	08/15/06 08/15/06	08/28/03 10/01/03	05/21/04 05/21/04
Fischer Imaging SenoScan	07/24/03 08/15/03			05/21/04 05/21/04
Lorad/Hologic Selenia	09/02/03 09/15/03	08/15/06 08/15/06	08/28/03 10/01/03	05/21/04 05/21/04
GE Senographe DS	08/12/04 09/15/04	08/15/06 08/15/06	01/12/06 01/17/06	08/12/04 09/15/04
Siemens Mammomat Novation	10/07/05 10/15/05		01/26/06 02/01/06	06/29/06 06/29/06
GE Senographe Essential	06/29/06 07/15/06	08/15/06 08/15/06	08/24/06 08/24/06	09/05/06 09/05/06
Fuji Computed Radiography for Mammography	11/13/06 11/15/06	10/12/06 10/12/06	11/13/06 11/13/06	11/13/06 11/13/06

Applicants with FFDM units other than the units listed in the table above must continue to apply to and be approved by the FDA for extension of their certificates to include the use of an FFDM unit, in order to operate those units legally. Requests for FFDM certification extension need to include all the information listed in the document *MQSA Facility Certification Requirements for Use of Full Field Digital Mammography (FFDM)* and should be forwarded to:

FFDM Certification Extension Program
 Division of Mammography Quality and Radiation Programs
 FDA/CDRH/OCER
 1350 Piccard Drive, HFZ-240
 Rockville, MD 20850
 Phone: 240-276-3332
 Fax: 240-276-3272

If you have any questions, please contact the MQSA facility hotline at **1-800-838-7715** or by e-mail at MQSAhotline@hcmsllc.com.

Updated February 21, 2007

FUJIFILM Medical Systems USA, Inc.

Imaging & Information Site Proposal

Prepared for:

City of Chicago-Dept of Public Health

FUJIFILM



September 19, 2007

Proprietary Information

The contents of this proposal are confidential.
Duplication and distribution of this document without approval of
FUJIFILM Medical Systems USA, Inc. is strictly prohibited.



FUJIFILM MEDICAL SYSTEMS USA, INC.
 1055 STEVENSON COURT, BLDG 7
 ROSELLE, IL 60172-2300
 630-582-2202 800-323-2546

Terry Mason MD
 Commissioner
 City of Chicago-Dept of Public Health
 DePaul Center, Room 2132
 333 South State Street
 Chicago, IL 60604-3972
 312-747-9870

Date: 9/19/2007
 Quote #: 0379006200700302-5
 Expires: 10/19/2007
 PO:

SHIPVIA	REDELIVER	FOB	TERMS
	02/15/2008	Stamford	20% down, 70% delivery; 10% installed

QTY	CATALOG	DESCRIPTION
1	XCLRvw-1BM-PLUS	<p>The FCR ClearView-1m with Flash Plus IIPm workstation is Fuji's premium single-plate reader featuring advanced Dual Side reading and 50-micron scanning capability. With ClearView-1m, existing mammographic units can quickly and economically be converted to digital.</p> <p>The following features are included:</p> <ul style="list-style-type: none"> - Image preview at the IIPm in as little as 15 seconds - Cycle time of 45 seconds for 18x24cm IP and 55 seconds for 24x30cm IP maximum technologist productivity - Ability to integrate multiple Flash IIPm consoles and ClearView readers to enhance workflow. - Six (6) each of 18x24cm and 24x30cm high-resolution, dual-sided IPs and cassettes - SpeedLink "m" x-ray generator / IIP interface with cables - Three (3) days of professional services are included in the package <p>Hardware includes:</p> <ul style="list-style-type: none"> - ClearView-1m reader for IP scanning & erasure, UPS w/surge protection, power conditioning & Flash Plus IIPm workstation - IIPm Hardware including desktop CPU (3.2GHz, 2G RAM, 160G HDD), keyboard, barcode reader and 19" high-resolution 2MP LCD flat screen monitor. <p>Software includes:</p> <ul style="list-style-type: none"> - PEM (Pattern Enhancement for Mammography) detects and improves conspicuity of minute structural information in the breast through pattern recognition for easier visualization - DRC (Dynamic Range Control) image processing for improved visibility of both dense and peripheral tissue - MFP (Multi-Object Frequency Processing) advanced image processing which optimizes edge and gray scale enhancement of multiple frequencies within an image, simultaneously, for improved visibility of both dense and peripheral tissue - FNC (Flexible Noise Control) for advanced image processing for intelligent suppression of noise without loss of diagnostic information or sharpness - Full Screen magnification - Tiling QA software that enables preview of all images in a patient case - Main application software for simplified patient ID and QA - DICOM Worklist Management for interface to RIS/HIS - DICOM MG Storage for presentation and connectivity to CAD - DICOM Print for hardcopy output - X-CON x-ray generator / IIP interface for capturing and transmitting exposure data - QC adjustments including exam reprocessing, sensitivity, latitude, density & contrast - Shutter Processing (black borders) to darken white areas on an image that have received direct exposure - Free Text Annotation and Markers that allow user to enter comment and markers within image - Basic security features - customizable technologist log in/log out & user restrictions - Statistical Analysis reporting - Text file download of patient image database, including reason for image rejection coding, for reject or other performance analyses - Synapse Web Query Shortcut opens Fuji PACS browser without closing IIP application to enable viewing of a patient's prior exams on the IIP. Only compatible with Fuji Synapse PACS <p>The ACR requires the printing of a phantom image for MQSA submission. If a 510(k)-cleared imager is not available, facilities should order either DryPix 4000 or DryPix 5000 dry laser imagers.</p> <p>>IMPORTANT NOTE: When ordering ClearView CSm or ClearView 1m, order one (1) QC Calculation Tool 20 accessory kit (p/n FCRMQCT20) for use with the FCRm QC manual. Order one kit for each site. Even if multiple FCRm readers are present at a single site, the same QC kit is used to standardize test results.</p>
1	X-11478GE	GE CABLE KIT

Terry Mason MD

Commissioner

City of Chicago-Dept of Public Health

DePaul Center, Room 2132

333 South State Street

Chicago, IL 60604-3972

312-747-9870

Date: 9/19/2007

Quote #: 0379006200700302-5

Expires: 10/19/2007

PO:

1	XFLASH-LITE-IIP	<p>The Flash Lite IIP is an ID and QA workstation designed with the features to enhance productivity of the exam room technologist. The package includes hardware and software components used most frequently in the exam room, such as exam selection, image preview, basic annotation and QC tools as well as DICOM connectivity to a RIS/HIS and PACS.</p> <ul style="list-style-type: none"> - Performs patient ID, image processing, QA and image transmission from a single compact workstation - Quick image previews without the need for timely user interventions - Simplified user interface for complete exam processing in as few as three steps - Ability to network with multiple Flash IIPs & FCR readers for optimal flexibility - Hardware includes desktop CPU (3.2GHz, 1G RAM, 160G Hdd), keyboard, barcode reader & 19 in. color touch screen LCD monitor - Software features include <ul style="list-style-type: none"> > Main application software for simplified patient ID and QA > DICOM Worklist Management for interface to RIS/HIS > DICOM CR Store for connectivity to PACS > QC adjustments including exam reprocessing, sensitivity, latitude, density and contrast > MFP (Multi Frequency Processing) - advanced image processing which optimizes edge and gray scale enhancement of multiple frequencies within an image, simultaneously, for improved visibility of both dense and peripheral tissue > FNC (Flexible Noise Control) - advanced image processing for intelligent suppression of noise without loss of diagnostic information or sharpness > Technologist editing tools such as automatic and manual Shutters (black borders) and movable annotation markers > Basic security features - customizable technologist log in/log out & user restrictions > Statistical Analysis reporting - Text file download of patient image database, including reason for image rejection coding, for reject or other performance analyses > Synapse Web Query Shortcut - opens Fuji PACS browser without closing IIP application to enable viewing of a patient's prior exams on the IIP. Only compatible with Fuji Synapse PACS <p>Note: Professional Services are not included in this package</p>
1	FCRMQCT20	QC ACCESSORIES KIT
1	XDICOMPRINT	Enables DICOM Print function from the Flash IIP workstations - One License (One IIP).
1	XFREETEXT	Ideal for technologists who need to quickly and easily add comments to the digital image. Free text annotation software enables users to type comments and input them into an image.
1	XIIPMAG	Image Magnification is a powerful tool to enhance QA functionality at the Flash IIP console. Image Magnification software enables the full screen display of an image, as well as image magnification and zoom for display of images that require a closer look before transmission.
3	XCASS-14X17-CC	14X17 CASSETTE TYPE CC
3	R230147ST6-SPKG	14 X 17 ST VI IMAGING PLATE SINGLE PKG
3	XCASS-10X12-CC	10X12 CASSETTE TYPE CC
3	R230102ST6-SPKG	10 X 12 ST VI IMAGING PLATE SINGLE PKG
2	XCASS-08X10-CC	08X10 CASSETTE TYPE CC
2	R230180ST6-SPKG	8 X 10 ST VI IMAGING PLATE SINGLE PKG
1	XGRID-SD1417-101AL	14X17/10:1/178/40-72/SD DRPON CAP-AL
1	XGRID-SD1012-81AL	10X12/8:1/178/40-72/SD DRPON CAP-AL
1	XTT01	FCR ONE-SHOT PHANTOM Fuji Quality Control phantom with Quality Assurance Program booklet and CR Users Guide booklet. This is a non-discountable option.
2	R503140BD-M	24X30 CASS FOR HR-BD DL SD RD IP (NO PB)
1	R230140HR-BD	24X30 DUAL-SD HR-BD IP (PAIR)
2	R503184BD-M	18X24 CASS FOR HR-BD DL SD RD IP (NO PB)
1	R230184HR-BD	18X24 DUAL-SD HR-BD IP (PAIR)

Terry Mason MD

Commissoner

City of Chicago-Dept of Public Health

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333 South State Street

Chicago, IL 60604-3972

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1	WDRYPIX40002DK	<p>The DRYPIX 4000 Dry Laser Imager with two film drawers provides premium image quality in a compact footprint using the same dry laser technology as the flagship DRYPIX 7000. It is ideal for decentralized imaging even for fast high throughput modalities such as multi-slice CT or for small centralized imaging departments. The DRYPIX 4000 combines the performance, quality and networkability of the DRYPIX 7000 with the convenience and siting flexibility of compact size and 110-volt power. It features the following:</p> <ul style="list-style-type: none"> * Premium image quality with high (50-micron) resolution printing and 3.6 maximum density for Full Field Digital Mammography without special film. Fujifilm Image Intelligence image processing for optimal gray scale reproduction and interpolation. * Outstanding speed, with boot-up from cold in just 15 minutes, first film available in just 85 seconds and throughput of 110 14x17 films per hour or 160 small size films per hour. * Network connectivity with built-in high-speed DICOM Print Server for fast communication with any DICOM Print compliant modality. * Exceptional efficiency with up to two film sizes on-line. Optional top-mounted 4-bin film sorter improves workflow around the imager and speeds delivery of films to the Radiologist without adding to the space required for installing the DRYPIX 4000. * Built to withstand the shocks of mobile imaging, the DRYPIX 4000 is available with a mobile kit for installation in mobile imaging trucks. * This two-drawer DRYPIX 4000 Dry Laser Imager Package includes the following: <ul style="list-style-type: none"> DRYPIX 4000 Dry Laser Imager main body Built-in DICOM Print Server Two universal size film drawers 256 MB Frame Buffer Memory Power cord 110 volt, 3 meters Category 5 network cable, 10 feet Operation manual CD Service manual
1	WDPXFBM256MB	256 MB memory upgrade for DRYPIX 5000 / 7000, required for high-resolution (50 micron) imaging

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Date: 9/19/2007

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QTY	CATALOG	DESCRIPTION
Lower West Clinic		
1	XCLRvw-1BM-PLUS	<p>The FCR ClearView-1m with Flash Plus IIPm workstation is Fuji's premium single-plate reader featuring advanced Dual Side reading and 50-micron scanning capability. With ClearView-1m, existing mammographic units can quickly and economically be converted to digital.</p> <p>The following features are included:</p> <ul style="list-style-type: none"> - Image preview at the IIPm in as little as 15 seconds - Cycle time of 45 seconds for 18x24cm IP and 55 seconds for 24x30cm IP maximum technologist productivity - Ability to integrate multiple Flash IIPm consoles and ClearView readers to enhance workflow. - Six (6) each of 18x24cm and 24x30cm high-resolution, dual-sided IPs and cassettes - SpeedLink "m" x-ray generator / IIP interface with cables - Three (3) days of professional services are included in the package <p>Hardware includes:</p> <ul style="list-style-type: none"> - ClearView-1m reader for IP scanning & erasure, UPS w/surge protection, power conditioning & Flash Plus IIPm workstation - IIPm Hardware including desktop CPU (3.2GHz, 2G RAM, 160G HDD), keyboard, barcode reader and 19" high-resolution 2MP LCD flat screen monitor. <p>Software includes:</p> <ul style="list-style-type: none"> - PEM (Pattern Enhancement for Mammography) detects and improves conspicuity of minute structural information in the breast through pattern recognition for easier visualization - DRC (Dynamic Range Control) image processing for improved visibility of both dense and peripheral tissue - MFP (Multi-Object Frequency Processing) advanced image processing which optimizes edge and gray scale enhancement of multiple frequencies within an image, simultaneously, for improved visibility of both dense and peripheral tissue - FNC (Flexible Noise Control) for advanced image processing for intelligent suppression of noise without loss of diagnostic information or sharpness - Full Screen magnification - Tiling QA software that enables preview of all images in a patient case - Main application software for simplified patient ID and QA - DICOM Worklist Management for interface to RIS/HIS - DICOM MG Storage for presentation and connectivity to CAD - DICOM Print for hardcopy output - X-CON x-ray generator / IIP interface for capturing and transmitting exposure data - QC adjustments including exam reprocessing, sensitivity, latitude, density & contrast - Shutter Processing (black borders) to darken white areas on an image that have received direct exposure - Free Text Annotation and Markers that allow user to enter comment and markers within image - Basic security features - customizable technologist log in/log out & user restrictions - Statistical Analysis reporting - Text file download of patient image database, including reason for image rejection coding, for reject or other performance analyses - Synapse Web Query Shortcut opens Fuji PACS browser without closing IIP application to enable viewing of a patient's prior exams on the IIP. Only compatible with Fuji Synapse PACS <p>The ACR requires the printing of a phantom image for MQSA submission. If a 510(k)-cleared imager is not available, facilities should order either DryPix 4000 or DryPix 5000 dry laser imagers.</p> <p>>IMPORTANT NOTE: When ordering ClearView CSM or ClearView 1m, order one (1) QC Calculation Tool 20 accessory kit (p/n FCRMQCT20) for use with the FCRm QC manual. Order one kit for each site. Even if multiple FCRm readers are present at a single site, the same QC kit is used to standardize test results.</p>
1	X-11478GE	GE CABLE KIT



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Date: 9/19/2007

Quote #: 0379006200700302-5

Expires: 10/19/2007

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1	XFLASH-LITE-IIP	<p>The Flash Lite IIP is an ID and QA workstation designed with the features to enhance productivity of the exam room technologist. The package includes hardware and software components used most frequently in the exam room, such as exam selection, image preview, basic annotation and QC tools as well as DICOM connectivity to a RIS/HIS and PACS.</p> <ul style="list-style-type: none"> - Performs patient ID, image processing, QA and image transmission from a single compact workstation - Quick image previews without the need for timely user interventions - Simplified user interface for complete exam processing in as few as three steps - Ability to network with multiple Flash IIPs & FCR readers for optimal flexibility - Hardware includes desktop CPU (3.2GHz, 1G RAM, 160G Hdd), keyboard, barcode reader & 19 in. color touch screen LCD monitor - Software features include <ul style="list-style-type: none"> > Main application software for simplified patient ID and QA > DICOM Worklist Management for interface to RIS/HIS > DICOM CR Store for connectivity to PACS > QC adjustments including exam reprocessing, sensitivity, latitude, density and contrast > MFP (Multi Frequency Processing) - advanced image processing which optimizes edge and gray scale enhancement of multiple frequencies within an image, simultaneously, for improved visibility of both dense and peripheral tissue > FNC (Flexible Noise Control) - advanced image processing for intelligent suppression of noise without loss of diagnostic information or sharpness > Technologist editing tools such as automatic and manual Shutters (black borders) and movable annotation markers > Basic security features - customizable technologist log in/log out & user restrictions > Statistical Analysis reporting - Text file download of patient image database, including reason for image rejection coding, for reject or other performance analyses > Synapse Web Query Shortcut - opens Fuji PACS browser without closing IIP application to enable viewing of a patient's prior exams on the IIP. Only compatible with Fuji Synapse PACS <p>Note: Professional Services are not included in this package</p> <p>QC ACCESSORIES KIT</p>
1	FCRMQCT20	Enables DICOM Print function from the Flash IIP workstations - One License (One IIP).
1	XDICOMPRINT	Ideal for technologists who need to quickly and easily add comments to the digital image. Free text annotation software enables users to type comments and input them into an image.
1	XFREETEXT	Image Magnification is a powerful tool to enhance QA functionality at the Flash IIP console. Image Magnification software enables the full screen display of an image, as well as image magnification and zoom for display of images that require a closer look before transmission.
1	XIIPMAG	14X17 CASSETTE TYPE CC
3	XCASS-14X17-CC	14 X 17 ST VI IMAGING PLATE SINGLE PKG
3	R230147ST6-SPKG	10X12 CASSETTE TYPE CC
3	XCASS-10X12-CC	10 X 12 ST VI IMAGING PLATE SINGLE PKG
3	R230102ST6-SPKG	08X10 CASSETTE TYPE CC
2	XCASS-08X10-CC	8 X 10 ST VI IMAGING PLATE SINGLE PKG
2	R230180ST6-SPKG	14X17/10:1/178/40-72/SD DRPON CAP-AL
1	XGRID-SD1417-101AL	10X12/8:1/178/40-72/SD DRPON CAP-AL
1	XGRID-SD1012-81AL	FCR ONE-SHOT PHANTOM
1	XTT01	Fuji Quality Control phantom with Quality Assurance Program booklet and CR Users Guide booklet. This is a non-discountable option.
1	X-WALLMT-MNTRKYBD	ERGOTRON 34IN WALL TRACK MNTR KYBD & CPU
2	R503184BD-M	18X24 CASS FOR HR-BD DL SD RD IP (NO PB)
1	R230184HR-BD	18X24 DUAL-SD HR-BD IP (PAIR)
2	R503140BD-M	24X30 CASS FOR HR-BD DL SD RD IP (NO PB)

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1 R230140HR-BD

24X30 DUAL-SD HR-BD IP (PAIR)

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QTY	CATALOG	DESCRIPTION
Roseland Clinic		
1	XCLRvw-1BM-PLUS	<p>The FCR ClearView-1m with Flash Plus IIPm workstation is Fuji's premium single-plate reader featuring advanced Dual Side reading and 50-micron scanning capability. With ClearView-1m, existing mammographic units can quickly and economically be converted to digital.</p> <p>The following features are included:</p> <ul style="list-style-type: none"> - Image preview at the IIPm in as little as 15 seconds - Cycle time of 45 seconds for 18x24cm IP and 55 seconds for 24x30cm IP maximum technologist productivity - Ability to integrate multiple Flash IIPm consoles and ClearView readers to enhance workflow. - Six (6) each of 18x24cm and 24x30cm high-resolution, dual-sided IPs and cassettes - SpeedLink "m" x-ray generator / IIP interface with cables - Three (3) days of professional services are included in the package <p>Hardware includes:</p> <ul style="list-style-type: none"> - ClearView-1m reader for IP scanning & erasure, UPS w/surge protection, power conditioning & Flash Plus IIPm workstation - IIPm Hardware including desktop CPU (3.2GHz, 2G RAM, 160G HDD), keyboard, barcode reader and 19" high-resolution 2MP LCD flat screen monitor. <p>Software includes:</p> <ul style="list-style-type: none"> - PEM (Pattern Enhancement for Mammography) detects and improves conspicuity of minute structural information in the breast through pattern recognition for easier visualization - DRC (Dynamic Range Control) image processing for improved visibility of both dense and peripheral tissue - MFP (Multi-Object Frequency Processing) advanced image processing which optimizes edge and gray scale enhancement of multiple frequencies within an image, simultaneously, for improved visibility of both dense and peripheral tissue - FNC (Flexible Noise Control) for advanced image processing for intelligent suppression of noise without loss of diagnostic information or sharpness - Full Screen magnification - Tiling QA software that enables preview of all images in a patient case - Main application software for simplified patient ID and QA - DICOM Worklist Management for interface to RIS/HIS - DICOM MG Storage for presentation and connectivity to CAD - DICOM Print for hardcopy output - X-CON x-ray generator / IIP interface for capturing and transmitting exposure data - QC adjustments including exam reprocessing, sensitivity, latitude, density & contrast - Shutter Processing (black borders) to darken white areas on an image that have received direct exposure - Free Text Annotation and Markers that allow user to enter comment and markers within image - Basic security features - customizable technologist log in/log out & user restrictions - Statistical Analysis reporting - Text file download of patient image database, including reason for image rejection coding, for reject or other performance analyses - Synapse Web Query Shortcut opens Fuji PACS browser without closing IIP application to enable viewing of a patient's prior exams on the IIP. Only compatible with Fuji Synapse PACS <p>The ACR requires the printing of a phantom image for MQSA submission. If a 510(k)-cleared imager is not available, facilities should order either DryPix 4000 or DryPix 5000 dry laser imagers.</p> <p>>IMPORTANT NOTE: When ordering ClearView CSm or ClearView 1m, order one (1) QC Calculation Tool 20 accessory kit (p/n FCRMQCT20) for use with the FCRm QC manual. Order one kit for each site. Even if multiple FCRm readers are present at a single site, the same QC kit is used to standardize test results.</p>
1	X-11478GE	GE CABLE KIT

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1	XFLASH-LITE-IIP	<p>The Flash Lite IIP is an ID and QA workstation designed with the features to enhance productivity of the exam room technologist. The package includes hardware and software components used most frequently in the exam room, such as exam selection, image preview, basic annotation and QC tools as well as DICOM connectivity to a RIS/HIS and PACS.</p> <ul style="list-style-type: none"> - Performs patient ID, image processing, QA and image transmission from a single compact workstation - Quick image previews without the need for timely user interventions - Simplified user interface for complete exam processing in as few as three steps - Ability to network with multiple Flash IIPs & FCR readers for optimal flexibility - Hardware includes desktop CPU (3.2GHz, 1G RAM, 160G Hdd), keyboard, barcode reader & 19 in. color touch screen LCD monitor - Software features include <ul style="list-style-type: none"> > Main application software for simplified patient ID and QA > DICOM Worklist Management for interface to RIS/HIS > DICOM CR Store for connectivity to PACS > QC adjustments including exam reprocessing, sensitivity, latitude, density and contrast > MFP (Multi Frequency Processing) - advanced image processing which optimizes edge and gray scale enhancement of multiple frequencies within an image, simultaneously, for improved visibility of both dense and peripheral tissue > FNC (Flexible Noise Control) - advanced image processing for intelligent suppression of noise without loss of diagnostic information or sharpness > Technologist editing tools such as automatic and manual Shutters (black borders) and movable annotation markers > Basic security features - customizable technologist log in/log out & user restrictions > Statistical Analysis reporting - Text file download of patient image database, including reason for image rejection coding, for reject or other performance analyses > Synapse Web Query Shortcut - opens Fuji PACS browser without closing IIP application to enable viewing of a patient's prior exams on the IIP. Only compatible with Fuji Synapse PACS <p>Note: Professional Services are not included in this package</p>
1	FCRMQCT20	QC ACCESSORIES KIT
1	XDICOMPRINT	Enables DICOM Print function from the Flash IIP workstations - One License (One IIP).
1	XFREETEXT	Ideal for technologists who need to quickly and easily add comments to the digital image. Free text annotation software enables users to type comments and input them into an image.
1	XIIPMAG	Image Magnification is a powerful tool to enhance QA functionality at the Flash IIP console. Image Magnification software enables the full screen display of an image, as well as image magnification and zoom for display of images that require a closer look before transmission.
3	XCASS-14X17-CC	14X17 CASSETTE TYPE CC
3	R230147ST6-SPKG	14 X 17 ST VI IMAGING PLATE SINGLE PKG
3	XCASS-10X12-CC	10X12 CASSETTE TYPE CC
3	R230102ST6-SPKG	10 X 12 ST VI IMAGING PLATE SINGLE PKG
2	XCASS-08X10-CC	08X10 CASSETTE TYPE CC
2	R230180ST6-SPKG	8 X 10 ST VI IMAGING PLATE SINGLE PKG
1	XGRID-SD1417-101AL	14X17/10:1/178/40-72/SD DRPON CAP-AL
1	XGRID-SD1012-81AL	10X12/8:1/178/40-72/SD DRPON CAP-AL
1	XTT01	FCR ONE-SHOT PHANTOM Fuji Quality Control phantom with Quality Assurance Program booklet and CR Users Guide booklet. This is a non-discountable option.
2	R503184BD-M	18X24 CASS FOR HR-BD DL SD RD IP (NO PB)
1	R230184HR-BD	18X24 DUAL-SD HR-BD IP (PAIR)
2	R503140BD-M	24X30 CASS FOR HR-BD DL SD RD IP (NO PB)
1	H230140HR-BD	24X30 DUAL-SD HR-BD IP (PAIR)



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QTY	CATALOG	DESCRIPTION
Uptown Clinic		
1	XCLR VW-1BM-PLUS	<p>The FCR ClearView-1m with Flash Plus IIPm workstation is Fuji's premium single-plate reader featuring advanced Dual Side reading and 50-micron scanning capability. With ClearView-1m, existing mammographic units can quickly and economically be converted to digital.</p> <p>The following features are included:</p> <ul style="list-style-type: none"> - Image preview at the IIPm in as little as 15 seconds - Cycle time of 45 seconds for 18x24cm IP and 55 seconds for 24x30cm IP maximum technologist productivity - Ability to integrate multiple Flash IIPm consoles and ClearView readers to enhance workflow. - Six (6) each of 18x24cm and 24x30cm high-resolution, dual-sided IPs and cassettes - SpeedLink "m" x-ray generator / IIP interface with cables - Three (3) days of professional services are included in the package <p>Hardware includes:</p> <ul style="list-style-type: none"> - ClearView-1m reader for IP scanning & erasure, UPS w/surge protection, power conditioning & Flash Plus IIPm workstation - IIPm Hardware including desktop CPU (3.2GHz, 2G RAM, 160G HDD), keyboard, barcode reader and 19" high-resolution 2MP LCD flat screen monitor. <p>Software includes:</p> <ul style="list-style-type: none"> - PEM (Pattern Enhancement for Mammography) detects and improves conspicuity of minute structural information in the breast through pattern recognition for easier visualization - DRC (Dynamic Range Control) image processing for improved visibility of both dense and peripheral tissue - MFP (Multi-Object Frequency Processing) advanced image processing which optimizes edge and gray scale enhancement of multiple frequencies within an image, simultaneously, for improved visibility of both dense and peripheral tissue - FNC (Flexible Noise Control) for advanced image processing for intelligent suppression of noise without loss of diagnostic information or sharpness - Full Screen magnification - Tiling QA software that enables preview of all images in a patient case - Main application software for simplified patient ID and QA - DICOM Worklist Management for interface to RIS/HIS - DICOM MG Storage for presentation and connectivity to CAD - DICOM Print for hardcopy output - X-CON x-ray generator / IIP interface for capturing and transmitting exposure data - QC adjustments including exam reprocessing, sensitivity, latitude, density & contrast - Shutter Processing (black borders) to darken white areas on an image that have received direct exposure - Free Text Annotation and Markers that allow user to enter comment and markers within image - Basic security features - customizable technologist log in/log out & user restrictions - Statistical Analysis reporting - Text file download of patient image database, including reason for image rejection coding, for reject or other performance analyses - Synapse Web Query Shortcut opens Fuji PACS browser without closing IIP application to enable viewing of a patient's prior exams on the IIP. Only compatible with Fuji Synapse PACS <p>The ACR requires the printing of a phantom image for MQSA submission. If a 510(k)-cleared imager is not available, facilities should order either DryPix 4000 or DryPix 5000 dry laser imagers.</p> <p>>IMPORTANT NOTE: When ordering ClearView CSm or ClearView 1m, order one (1) QC Calculation Tool 20 accessory kit (p/n FCRMQCT20) for use with the FCRm QC manual. Order one kit for each site. Even if multiple FCRm readers are present at a single site, the same QC kit is used to standardize test results.</p>
1	X-11478GE	GE CABLE KIT

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1	XFLASH-LITE-IIP	<p>The Flash Lite IIP is an ID and QA workstation designed with the features to enhance productivity of the exam room technologist. The package includes hardware and software components used most frequently in the exam room, such as exam selection, image preview, basic annotation and QC tools as well as DICOM connectivity to a RIS/HIS and PACS.</p> <ul style="list-style-type: none"> - Performs patient ID, image processing, QA and image transmission from a single compact workstation - Quick image previews without the need for timely user interventions - Simplified user interface for complete exam processing in as few as three steps - Ability to network with multiple Flash IIPs & FCR readers for optimal flexibility - Hardware includes desktop CPU (3.2GHz, 1G RAM, 160G Hdd), keyboard, barcode reader & 19 in. color touch screen LCD monitor - Software features include <ul style="list-style-type: none"> > Main application software for simplified patient ID and QA > DICOM Worklist Management for interface to RIS/HIS > DICOM CR Store for connectivity to PACS > QC adjustments including exam reprocessing, sensitivity, latitude, density and contrast > MFP (Multi Frequency Processing) - advanced image processing which optimizes edge and gray scale enhancement of multiple frequencies within an image, simultaneously, for improved visibility of both dense and peripheral tissue > FNC (Flexible Noise Control) - advanced image processing for intelligent suppression of noise without loss of diagnostic information or sharpness > Technologist editing tools such as automatic and manual Shutters (black borders) and movable annotation markers > Basic security features - customizable technologist log in/log out & user restrictions > Statistical Analysis reporting - Text file download of patient image database, including reason for image rejection coding, for reject or other performance analyses > Synapse Web Query Shortcut - opens Fuji PACS browser without closing IIP application to enable viewing of a patient's prior exams on the IIP. Only compatible with Fuji Synapse PACS <p>Note: Professional Services are not included in this package</p>
1	FCRMQCT20	QC ACCESSORIES KIT
1	XDICOMPRINT	Enables DICOM Print function from the Flash IIP workstations - One License (One IIP).
1	XFREETEXT	Ideal for technologists who need to quickly and easily add comments to the digital image. Free text annotation software enables users to type comments and input them into an image.
1	XIIPMAG	Image Magnification is a powerful tool to enhance QA functionality at the Flash IIP console. Image Magnification software enables the full screen display of an image, as well as image magnification and zoom for display of images that require a closer look before transmission.
3	XCASS-14X17-CC	14X17 CASSETTE TYPE CC
3	R230147ST6-SPKG	14 X 17 ST VI IMAGING PLATE SINGLE PKG
3	XCASS-10X12-CC	10X12 CASSETTE TYPE CC
3	R230102ST6-SPKG	10 X 12 ST VI IMAGING PLATE SINGLE PKG
2	XCASS-08X10-CC	08X10 CASSETTE TYPE CC
2	R230180ST6-SPKG	8 X 10 ST VI IMAGING PLATE SINGLE PKG
1	XGRID-SD1417-101AL	14X17/10:1/178/40-72/SD DRPON CAP-AL
1	XGRID-SD1012-81AL	10X12/8:1/178/40-72/SD DRPON CAP-AL
1	XTT01	FCR ONE-SHOT PHANTOM Fuji Quality Control phantom with Quality Assurance Program booklet and CR Users Guide booklet. This is a non-discountable option.
2	R503184BD-M	18X24 CASS FOR HR-BD DL SD RD IP (NO PB)
1	R230184HR-BD	18X24 DUAL-SD HR-BD IP (PAIR)
2	R503140BD-M	24X30 CASS FOR HR-BD DL SD RD IP (NO PB)
1	R230140HR-BD	24X30 DUAL-SD HR-BD IP (PAIR)



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QTY	CATALOG	DESCRIPTION
West Town Clinic		
1	XCLRvw-1BM-PLUS	<p>The FCR ClearView-1m with Flash Plus IIPm workstation is Fuji's premium single-plate reader featuring advanced Dual Side reading and 50-micron scanning capability. With ClearView-1m, existing mammographic units can quickly and economically be converted to digital.</p> <p>The following features are included:</p> <ul style="list-style-type: none"> - Image preview at the IIPm in as little as 15 seconds - Cycle time of 45 seconds for 18x24cm IP and 55 seconds for 24x30cm IP maximum technologist productivity - Ability to integrate multiple Flash IIPm consoles and ClearView readers to enhance workflow. - Six (6) each of 18x24cm and 24x30cm high-resolution, dual-sided IPs and cassettes - SpeedLink "m" x-ray generator / IIP interface with cables - Three (3) days of professional services are included in the package <p>Hardware includes:</p> <ul style="list-style-type: none"> - ClearView-1m reader for IP scanning & erasure, UPS w/surge protection, power conditioning & Flash Plus IIPm workstation - IIPm Hardware including desktop CPU (3.2GHz, 2G RAM, 160G HDD), keyboard, barcode reader and 19" high-resolution 2MP LCD flat screen monitor. <p>Software includes:</p> <ul style="list-style-type: none"> - PEM (Pattern Enhancement for Mammography) detects and improves conspicuity of minute structural information in the breast through pattern recognition for easier visualization - DRC (Dynamic Range Control) image processing for improved visibility of both dense and peripheral tissue - MFP (Multi-Object Frequency Processing) advanced image processing which optimizes edge and gray scale enhancement of multiple frequencies within an image, simultaneously, for improved visibility of both dense and peripheral tissue - FNC (Flexible Noise Control) for advanced image processing for intelligent suppression of noise without loss of diagnostic information or sharpness - Full Screen magnification - Tiling QA software that enables preview of all images in a patient case - Main application software for simplified patient ID and QA - DICOM Worklist Management for interface to RIS/HIS - DICOM MG Storage for presentation and connectivity to CAD - DICOM Print for hardcopy output - X-CON x-ray generator / IIP interface for capturing and transmitting exposure data - QC adjustments including exam reprocessing, sensitivity, latitude, density & contrast - Shutter Processing (black borders) to darken white areas on an image that have received direct exposure - Free Text Annotation and Markers that allow user to enter comment and markers within image - Basic security features - customizable technologist log in/log out & user restrictions - Statistical Analysis reporting - Text file download of patient image database, including reason for image rejection coding, for reject or other performance analyses - Synapse Web Query Shortcut opens Fuji PACS browser without closing IIP application to enable viewing of a patient's prior exams on the IIP. Only compatible with Fuji Synapse PACS <p>The ACR requires the printing of a phantom image for MQSA submission. If a 510(k)-cleared imager is not available, facilities should order either DryPix 4000 or DryPix 5000 dry laser imagers.</p> <p>>IMPORTANT NOTE: When ordering ClearView CSm or ClearView 1m, order one (1) QC Calculation Tool 20 accessory kit (p/n FCRMQCT20) for use with the FCRm QC manual. Order one kit for each site. Even if multiple FCRm readers are present at a single site, the same QC kit is used to standardize test results.</p>
1	X-11478GE	GE CABLE KIT

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- Performs patient ID, image processing, QA and image transmission from a single compact workstation
- Quick image previews without the need for timely user interventions
- Simplified user interface for complete exam processing in as few as three steps
- Ability to network with multiple Flash IIPs & FCR readers for optimal flexibility
- Hardware includes desktop CPU (3.2GHz, 1G RAM, 160G Hdd), keyboard, barcode reader & 19 in. color touch screen LCD monitor

- Software features include

- > Main application software for simplified patient ID and QA
- > DICOM Worklist Management for interface to RIS/HIS
- > DICOM CR Store for connectivity to PACS
- > QC adjustments including exam reprocessing, sensitivity, latitude, density and contrast
- > MFP (Multi Frequency Processing) - advanced image processing which optimizes edge and gray scale enhancement of multiple frequencies within an image, simultaneously, for improved visibility of both dense and peripheral tissue
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Note: Professional Services are not included in this package

QC ACCESSORIES KIT

1 FCRMQCT20

1 XDICOMPRINT

Enables DICOM Print function from the Flash IIP workstations - One License (One IIP).

1 XFREETEXT

Ideal for technologists who need to quickly and easily add comments to the digital image. Free text annotation software enables users to type comments and input them into an image.

1 XIIPMAG

Image Magnification is a powerful tool to enhance QA functionality at the Flash IIP console. Image Magnification software enables the full screen display of an image, as well as image magnification and zoom for display of images that require a closer look before transmission.

3 XCASS-14X17-CC

14X17 CASSETTE TYPE CC

3 R230147ST6-SPKG

14 X 17 ST VI IMAGING PLATE SINGLE PKG

3 XCASS-10X12-CC

10X12 CASSETTE TYPE CC

3 R230102ST6-SPKG

10 X 12 ST VI IMAGING PLATE SINGLE PKG

2 XCASS-08X10-CC

08X10 CASSETTE TYPE CC

2 R230180ST6-SPKG

8 X 10 ST VI IMAGING PLATE SINGLE PKG

1 XGRID-SD1417-101AL

14X17/10:1/178/40-72/SD DRPON CAP-AL

1 XGRID-SD1012-81AL

10X12/8:1/178/40-72/SD DRPON CAP-AL

1 XTT01

FCR ONE-SHOT PHANTOM

Fuji Quality Control phantom with Quality Assurance Program booklet and CR Users Guide booklet. This is a non-discountable option.

1 X-WALLMT-MNTRKYBD

ERGOTRON 34IN WALL TRACK MNTR KYBD & CPU

2 R503184BD-M

18X24 CASS FOR HR-BD DL SD RD IP (NO PB)

1 R230184HR-BD

18X24 DUAL-SD HR-BD IP (PAIR)

2 H503140BD-M

24X30 CASS FOR HR-BD DL SD RD IP (NO PB)



FUJIFILM MEDICAL SYSTEMS USA, INC.

1055 STEVENSON COURT, BLDG 7

ROSELLE, IL 60172-2300

630-582-2202 800-323-2546

Terry Mason MD
 Commissioner
City of Chicago-Dept of Public Health
 DePaul Center, Room 2132
 333 South State Street
 Chicago, IL 60604-3972
 312-747-9870

Date: 9/19/2007
 Quote #: 0379006200700302-5
 Expires: 10/19/2007
 PO:

1	R230140HR-BD	24X30 DUAL-SD HR-BD IP (PAIR)
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OTHER ITEMS		
QTY	CATALOG	DESCRIPTION
1	FREIGHT	Freight

Total Order Net/Net Price: \$845,727.50

- NOTES:
1. All applicable sales/use taxes will be additional.
 2. Terms: 20% down payment, 70% upon delivery; Balance due on installation completion. Installation to be scheduled upon receipt of delivery payment.
 3. Warranty: Twelve months parts and labor during normal working hours.
 4. A yearly service agreement for the equipment above (less certain accessories) is offered with the accompanying FMSU Service Agreement document.
 5. Site preparation and interconnecting cables are the responsibility of the customer.
 6. It is the customer's responsibility to schedule and pay for an OEM Service Engineer to be present at installation to configure each OEM modality to be connected to the Fuji print network.

Bill To: City of Chicago-Dept of Public Health DePaul Center, Room 2132 333 South State Street Chicago, IL 60604-3972 312-745-1330	Ship To: City of Chicago 641 W 63rd Street Chicago, IL 60621 312-745-1330
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Submitted By: Tim Ladewig

Customer Signature: _____

Approved By: Tim Ladewig

Title: Commissioner

Date: _____

STANDARD CONDITIONS OF SALE

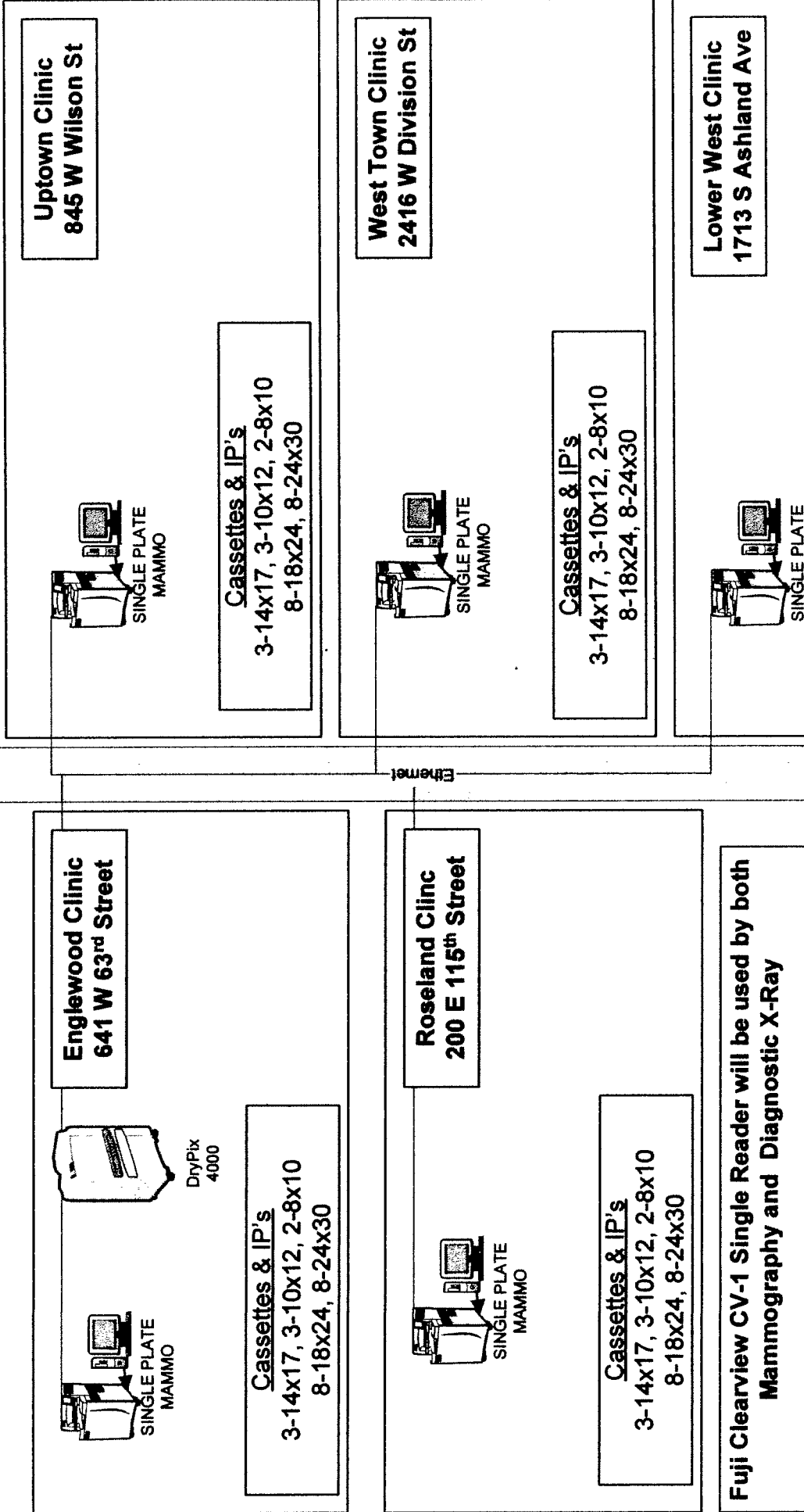
Applicable To All Sales by FUJIFILM MEDICAL SYSTEMS USA, INC.
Herein referred To As The Company.

10th day from the date of delivery to the Buyer shall be considered as the day of completion of the installation and the terms of payment, and the warranty, shall apply as of that date.

1. This quotation is subject to withdrawal or changes upon notice at any time prior to acceptance of an order, and is valid for the length of time specified, all previous agreements relating to the subject matter hereof. Acceptance of this proposal is expressly limited to the terms and conditions contained herein and any additional or different terms or conditions contained in Buyer's order or response hereto shall be of no effect nor in any circumstances binding upon the Seller. Buyer will be deemed to have assented to all terms and conditions contained herein if any part of the described merchandise is accepted.
 2. Prices stated herein shall be subject to adjustment to the Company's prices in effect at the time of shipment.
 3. Shipping dates are approximate and are based upon prompt receipt of all necessary information. The company shall be liable for general, but not for special or consequential damages, caused by delay in delivery or failure to manufacture, when due to its fault or negligence. The Company shall not be liable for delays in delivery, or failure to manufacture, due to cause beyond its reasonable control, such as acts of God, acts of the Buyer, acts of civil or military authority, priorities, fires, strikes, floods, epidemics, quarantine restrictions, war, riot, delays in transportation, car shortage and inability due to causes beyond its reasonable control to obtain necessary labor, materials, components, manufacturing facilities, or any other commercial impracticability. In the event of any such delay, the date of delivery shall be extended for a period equal to the time lost by reason of the delay. In the event of a product shortage, the Company shall have the right to allocate its available products among its customers in such a manner as the Company may consider equitable.
 4. If the financial condition of the Buyer at any time is such as to give the Company, in its judgment, reasonable grounds for insecurity concerning the Buyer's ability to perform its obligations under this contract, the Company may require full or partial payment in advance and suspend any further deliveries (or continuance of the work to be performed by the Company) until such payment has been received. Failure to furnish such payment within 10 days of demand by the Company shall constitute a repudiation of the contract and in such event the Company shall be entitled to receive reimbursement for its reasonable and proper cancellation charges. Payment shall become due in accordance with the payment terms on the face hereof. All deferred payment plans (notes or otherwise) must be accompanied by a suitable security agreement acceptable to the Company. If the Buyer delays shipments, such payment shall become due from the date when the Company is prepared to make shipment. If the Buyer delays manufacture, payment shall be made based on the contract price and the percentage of completion. Equipment held for the Buyer shall be at the risk and expense of the Buyer.
 5. The Buyer shall assume all transportation charges from the F.O.B. point shown on the face hereof. Nevertheless, until installation of the apparatus sold hereunder or pro-rata payments received for apparatus shipped, title thereto, the right of possession and the risk of loss (except loss caused by the negligence of the Buyer) shall remain with the Company and such apparatus shall remain personal property. Upon either installation, or upon shipment and receipt of pro-rata payments, whichever occurs first, title pro tanto and risk of loss shall pass to the Buyer, but the Company shall retain a security title and the right to possession and the apparatus shall remain personal property until all payments hereunder (including deferred payments whether evidenced by note or otherwise) shall have been made in full in cash. The Buyer agrees to do all acts necessary to perfect and maintain such title and right in the Company.
 6. The Company's prices do not include sales, use, excise or similar taxes. Consequently, in addition to the prices specified herein, the amount of any present future or sales, use, excise or other similar tax applicable to the manufacture, sale, or use of the products hereunder, shall be paid by the Buyer as a part of said price, or in lieu thereof the Purchase shall provide the Company with a tax-exemption certificate acceptable to the taxing authorities.
 7. Unless otherwise specified in writing, the Company will assemble the apparatus covered herein (with the exception of certain supply and accessory items such as light proof shades, tanks, cassette pass boxes, etc.) and will connect the same to the safety switches or electrical outlets to be provided and installed by the Buyer. If for any reason such as assembly of electrical connections, hereinafter referred to as the installation of the apparatus, are made by other than the Company's own employees, any additional charge for the cost of such outside labor must be borne by the Buyer. It is understood that proper electrical current for operation of the apparatus will be brought to the safety switches and outlets by the Buyer and the Buyer will supply all of the necessary conduits, wiring, Unistrut steel or similar support in the ceiling, plumbing, carpentry, construction work and rigging required for making the installation. It is further understood that should anything additional be required for making the installation, it shall be supplied by the Buyer at the Buyer's cost.
 8. Where any part of the payment is dependent upon installation of the apparatus and installation is delayed for any reason for which the Company is not responsible, the
9. The Company makes the following warranties with respect to x-ray and electro medical or NDT apparatus sold by it to the Buyer and no other warranties, except of title, shall be implied.
 - A) New apparatus shall be free from defects in material or workmanship for a period of twelve months from the date of original installation.
 - B) Used apparatus shall be in good operating condition at the date of installation and for a period of 60 days from such date.New x-ray tubes and valve tubes, incorporated in or supplied with either new or used apparatus are not warranted hereunder but are covered by the Company's standard tube and kenotron warranty applicable thereto in effect on the date hereof. No warranties either expressed or implied shall apply to new or used glassware and batteries or used evacuate devices. If any defect in material or workmanship appears in a new apparatus or if any used apparatus fails to operate within the period of time specified above, the Buyer shall notify the Company immediately and the company shall thereupon correct the defect by repairing the defective part or by supplying a replacement therefore at the Company's expense. The conditions of any test shall be mutually agreed upon and the Company shall be notified of, and may be represented at, all tests that may be made. The liability of the Company, except as to title, arises out of the supplying of said apparatus, or its use, whether on warranty or otherwise, shall be limited to the correction of defects as aforesaid and upon the expiration of the respective warranty periods all such liability shall terminate. Any claim asserted under this warranty must be commenced within 12 months from the date of purchase. In no event shall the Company be liable for consequential or special damages. There are no warranties which extend beyond the foregoing on the face hereof and such warranties shall constitute sole and exclusive liability of the Company in connection with any product sold by the Company and is exclusive and in lieu of any other warranties, express, implied or statutory, including the warranty of merchantability, and all other obligations or liabilities, either in contract or in tort, of the Company. The Company neither assumes, nor authorizes any person to assume for it, any other obligation or liability in connection with any product sold by the Company. The Company does not warrant that the described merchandise is delivered free of the rightful claim of any third party by way of infringement, or the like. In no merchandise is delivered free of the rightful claim of any third party by way of infringement, or the like. In no event shall the Company be liable for specific or consequential damages, or for any delay in the performance of this warranty due to causes beyond its control. The foregoing shall constitute the sole remedy of the Buyer.
 10. Imaging Plates are warranted to be free from defects in material or workmanship for a period of twelve months from date of original purchase. This warrantee does not include physical damage such as scratches, gouges, pressure marks from heavy components, or defects caused by the introduction of foreign material or objects into the CR reader or CR cassettes.
 11. Any introduction of unauthorized software to any CPU that makes up the product without express written permission may invalidate the warrantee for this system. The Company reserves the right to make this determination at time of repair or correction. Any service calls during or after the aforementioned warrantee period to correct or otherwise repair any issue related to this unauthorized software installation may be charged to the Buyer of said system at the sole discretion of the Company, at our prevailing service rates.
 12. The Company shall defend any suit or proceeding brought against the Buyer so far as based on a claim that any product, or any parts thereof furnished under this quotation constitute an infringement of any patent of the United States, if notified promptly in writing and given authority, information and assistance (at the Company's expense) for the defense of same, and the Company shall pay all damages and costs awarded therein against the Buyer. In case said products, or any parts thereof, are in such suit held to constitute infringement and the use of said products or parts are enjoined, the Company shall, at its own expense and option, either procure for the Purchase or the right to continue using said products or parts; or replace the same with non-infringing products or parts; or modify it so it becomes non-infringing; or remove said products or parts and refund the purchase price and the transportation costs thereof. The foregoing states the entire liability of the Company for patent infringement by said product or any parts thereof.
 13. This instrument constitutes the entire and only agreement between the parties hereto, and any representation, affirmation of fact, and course of prior dealing promise or condition in connection therewith or usage or the trade not incorporated herein shall not be binding on either party. No waiver, alteration or modification of any of the provisions hereof shall be binding unless in writing and signed by the specifically authorized representative of the Company.

FUJIFILM

Configuration Designed For
City of Chicago-Dept of Public Health
Quote#: 0379006200700302-6
Quote Date: 10/11/2007



FUJIFILM

EMERALD PREFERRED SERVICE AGREEMENT

Customer Invoicing Information

City of Chicago Department of Public Health
DePaul Center Room 2132
333 South State Street
Chicago, IL 60604

Attn: Terry Mason
Telephone Number: 312-747-9870
E Mail:

Company Contact Information

FUJIFILM Medical Systems USA, Inc.
419 West Avenue
Stamford, CT 06902
Attn.: Michael Hans Phone: 203-276-3481
Fax: 203.363.1810
Service Agreement # - ____
FSE Name -
Account Executive: Tim Ladewig
Date: 10/12/07

COVERAGE PERIOD

For the period of **48** months, commencing **upon warranty expiration** and expiring
The seller, Fuji Medical Systems U.S.A. Inc., will form a service agreement with the buyer, on the equipment on
the attached list.

TERMS OF THE AGREEMENT

The Service Agreement will be billed in advance at an annual rate of: **\$65,920 per year**

Special Point of Purchase price applies. THIS CONTRACT CANNOT BE CANCELLED EXCEPT FOR FAILURE OF PERFORMANCE BY FUJI AS DEFINED BY UPTIME GUARANTEE. Point of Purchase pricing valid only for thirty days after installation completion.

PAYMENT OPTIONS: _____ ANNUAL _____ SEMIANNUAL _____ QUARTERLY

Price is the same regardless of Payment Option chosen.

GENERAL CONDITIONS

Emerald Preferred Service Coverage Consists of:

- Scheduled and emergency service and Travel performed between the hours of 8:30 AM and 5:00 PM Monday through Friday excluding FUJIFILM Medical Systems USA, INC Holidays.
- One (1) preventive maintenance inspection per service agreement year.
- All replacement parts, labor and travel. Excludes consumable items.
- All software updates based upon original OS & Application purchased configuration. Excludes software / hardware performance upgrade.
- Factory trained FUJIFILM Field Service Engineers.
- One (1) hour telephonic response and 4 hour on-site response for hard down systems within 150 miles of FMSU personnel.

AMENDMENTS AND OPTIONS

1. **UPTIME GUARANTEE** – The buyer will enjoy the benefit of the ninety-nine (99%) *Go with the Green* uptime guarantee from FUJIFILM Medical Systems USA, Inc
2. Uptime is calculated on a 24 hour 7 days a week of availability. Any system is considered to have uptime as long as the system is able to process an image.
3. The penalty for failure to meet this guarantee is an extension of the warranty/contract or discount from contract for every percent below uptime guarantee at same percent in time or dollars to a maximum of 15%
4. **Reduced Overtime Rates for Service Calls outside Covered Hours as follows:**
Customers receive a 50% Discount off current Standard Overtime Rates.
5. **Standard Replacement CR Cassettes & Imaging Plates**
Customers whose Service Agreement covers CR Readers will receive a 50% discount off list price for replacement plates & cassettes. The replacement order is shipped/billed at list price, and a credit equal to the 50% discount is issued upon receipt in Stamford, CT warehouse of the equal quantities of old plates/cassettes. Replaced items should arrive with a Return Authorization number within 30 days from shipment

For calls outside included hours, there is a minimum charge of 6 hours (2 Travel/ 4 Labor)

ACCEPTANCE

This Agreement is Subject to the Terms on the Back of this Page

Signature of Authorized Agent

Date

Customer Purchase Order Number

Print Name and Title

Accepted by FUJIFILM Medical Systems USA, Inc

Date

FUJIFILM

Contract #

EQUIPMENT LOCATION (If Different from Invoicing Information):

ATT:

Emerald Preferred Service Agreement

Agreement Term -

Device	Serial Number	Warranty End Date	Normal Annual Price
Englewood Clinic			
CLEARVIEW CS 1BM			\$15,600
FLASH IIP			INCLUDED
DRYPIX 4000			\$4,400
Lower West Clinic			
CLEARVIEW CS 1BM			\$15,600
FLASH IIP			INCLUDED
Roseland Clinic			
CLEARVIEW CS 1BM			\$15,600
FLASH IIP			INCLUDED
Uptown Clinic			
CLEARVIEW CS 1BM			\$15,600
FLASH IIP			INCLUDED
West Town Clinic			
CLEARVIEW CS 1BM			\$15,600
FLASH IIP			INCLUDED
Sub-Totals			\$82,400
Discounts			(\$16,480)
Net Price			\$65,920

APPLIED DISCOUNTS:

1. POP (15% off for 1 - 3 years, 20% off for 4 years)

**CITY OF CHICAGO
 PURCHASE REQUISITION**

Copy (Department)

DELIVER TO: 041- DEPAUL 2FL 333 S. STATE ST. 2ND FLOOR Chicago, IL 60604	REQUISITION: 36098 PAGE: 1 DEPARTMENT: 41 - DEPARTMENT OF HEALTH PREPARER: Richard W Rzeszutko NEEDED: APPROVED: 11/26/2007
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REQUISITION DESCRIPTION

SOLE SOURCE FOR FUJI DIGITAL X-RAY EQUIPMENT FOR CDPH HEALTH CLINICS
 SPECIFICATION NUMBER: 62153

COMMODITY INFORMATION

LINE	ITEM	QUANTITY	UOM	UNIT COST	TOTAL COST
1	89880	845,727.50	USD	1.00	845,727.50

FUJI DIGITAL MAMMOGRAPHY EQUIPMENT

SUGGESTED VENDOR: FUJI FILM MEDICAL SYSTEMS, USA

REQUESTED BY: Richard W Rzeszutko

DIST	BFY	FUND	COST CTR	APPR	ACCNT	ACTV	PROJECT	RPT CAT	GENRL	FUTR	Dist. Amt.
1	007	0C13	0413045	1346	220140	0000	13046121	000000	00000	0000	845,727.50
LINE TOTAL:											845,727.50

REQUISITION TOTAL: 845,727.50