



NC DEPARTMENT OF
**HEALTH AND
HUMAN SERVICES**

ROY COOPER • Governor

KODY H. KINSLEY • Secretary

MARK PAYNE • Director, Division of Health Service Regulation

VIA EMAIL ONLY

August 27, 2024

Iain Stauffer

istauffer@bakerdonelson.com

Exempt from Review – Replacement Equipment

Record #: 4535
Date of Request: August 5, 2024
Facility Name: Highlands-Cashiers Hospital
FID #: 943256
Business Name: MH Highlands-Cashiers Medical Center, LLLP
Business #: 926
Project Description: Replace an existing fixed MRI scanner
County: Macon

Dear Mr. Stauffer:

The Healthcare Planning and Certificate of Need Section, Division of Health Service Regulation (Agency), determined that the above referenced project is exempt from certificate of need review in accordance with G.S. 131E-184(f). Therefore, you may proceed to acquire without a certificate of need the SIGMA Voyager 1.5T MR30 fixed MRI scanner to replace the Siemens AVANTO (System ID MHHCH828SIEMR01) fixed MRI scanner. This determination is based on your representations that the existing unit will be sold or otherwise disposed of and will not be used again in the State without first obtaining a certificate of need if one is required.

It should be noted that the Agency's position is based solely on the facts represented by you and that any change in facts as represented would require further consideration by this office and a separate determination. If you have any questions concerning this matter, please feel free to contact this office.

Sincerely,

Ena Lightbourne
Project Analyst

Micheala Mitchell
Chief

cc: Acute and Home Care Licensure and Certification Section, DHSR
Construction Section, DHSR

NC DEPARTMENT OF HEALTH AND HUMAN SERVICES • DIVISION OF HEALTH SERVICE REGULATION

HEALTHCARE PLANNING AND CERTIFICATE OF NEED SECTION

LOCATION: 809 Ruggles Drive, Edgerton Building, Raleigh, NC 27603
MAILING ADDRESS: 809 Ruggles Drive, 2704 Mail Service Center, Raleigh, NC 27699-2704
<https://info.ncdhhs.gov/dhsr/> • TEL: 919-855-3873

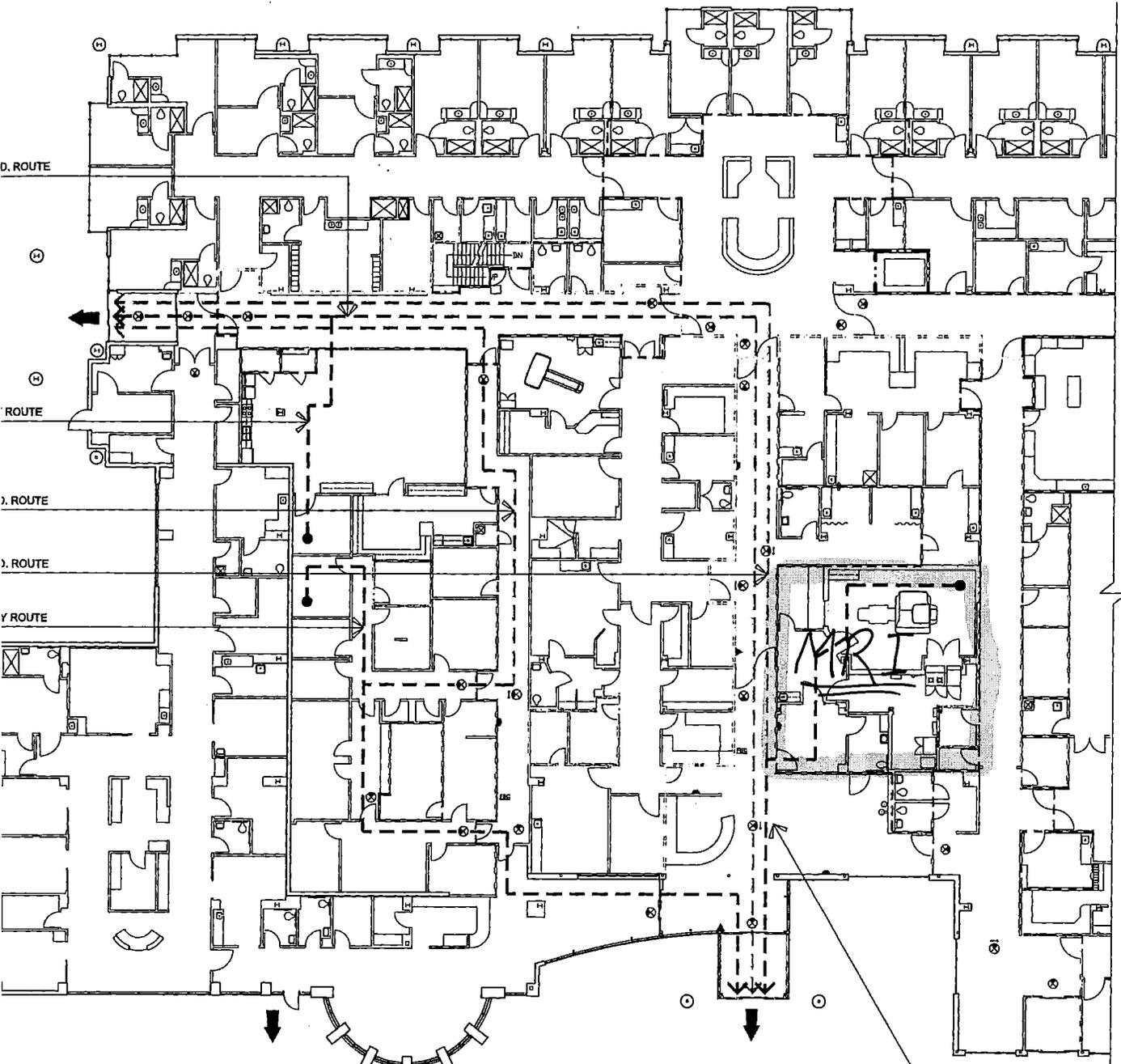
AN EQUAL OPPORTUNITY / AFFIRMATIVE ACTION EMPLOYER



GENERAL NOTES

1. THE ALL DOCUMENT, A201 GENERAL CONDITIONS OF THE CONTRACT, LATEST EDITION ARE HEREBY MADE A PART OF THESE CONTRACT DOCUMENTS. COPIES CAN BE OBTAINED FROM THE ARCHITECT IF NEEDED.
2. THE CONTRACTOR SHALL ADHERE TO THE POLICIES STATED IN MISSION HOSPITAL'S "SAFETY POLICY AND PROCEDURE MANUAL" AND "INFECTION CONTROL GUIDELINES FOR CONSTRUCTION PROJECTS" AS SET FORTH IN THE FACILITY PROJECT DESIGN GUIDELINES.
3. THE CONTRACT DOCUMENTS CONSIST OF THE OWNER/CONTRACTOR AGREEMENT, GENERAL NOTES AND SPECIFICATIONS, CONSTRUCTION DRAWINGS AND ANY SUBSEQUENTLY ISSUED ADDENDUM OR CHANGE ORDERS. THESE DOCUMENTS REPRESENT COOPERATIVE AND CONTINUOUS WORK INDICATED OR REASONABLY IMPLIED IN ANY ONE OF THESE DOCUMENTS SUPPLIED SHALL BE AS HIGHLY FULLY COPIED IN ALL. ANY DISCREPANCY BETWEEN THE DIFFERENT PARTS SHOULD BE REPORTED TO THE ARCHITECT IMMEDIATELY.
4. ALL WORK SHALL COMPLY WITH ALL STATE AND LOCAL CODES AND ORDINANCES AS WELL AS STANDARDS SET FORTH IN MISSION HOSPITAL'S FACILITY PROJECT DESIGN GUIDELINES. ALL WORK SHALL BE PERFORMED TO THE HIGHEST STANDARDS OF CRAFTSMANSHIP BY JOURNEYMEN OF THE APPROPRIATE TRADES.
5. THESE DOCUMENTS ARE INTENDED TO INCLUDE ALL LABOR, MATERIALS, EQUIPMENT AND SERVICES REQUIRED TO COMPLETE ALL WORK DESCRIBED HEREIN. IT IS THE RESPONSIBILITY OF THE CONTRACTOR TO BRING TO THE ATTENTION OF THE ARCHITECT ANY CONDITIONS WHICH WILL NOT PERMIT CONSTRUCTION ACCORDING TO THE INTENTIONS OF THESE DOCUMENTS. IT IS THE RESPONSIBILITY OF THE ARCHITECT TO PROVIDE DETAILS AND/OR DIRECTIONS REGARDING DESIGN INTENT WHERE IT IS ALTERED BY EXISTING CONDITIONS OR WHERE NEGLECTED IN THE DOCUMENTS.
6. ANY MATERIALS PROPOSED FOR SUBSTITUTION OF THOSE SPECIFIED OR CALLED OUT BY TRADE NAME IN THESE DOCUMENTS SHALL BE PRESENTED TO THE ARCHITECT FOR REVIEW. THE CONTRACTOR SHALL SUBMIT SAMPLES WHEN REQUIRED BY THE ARCHITECT AND ALL SUCH SAMPLES SHALL BE REVIEWED BY THE ARCHITECT BEFORE THE WORK IS TO BE PERFORMED. WORK MUST CONFORM TO THE REVIEWED SAMPLES. ANY WHICH DOES NOT CONFORM TO THE REVIEWED SAMPLES SHALL BE REMOVED AND REPLACED WITH WORK WHICH CONFORMS AT THE EXPENSE OF THE CONTRACTOR. SUBCONTRACTORS SHALL SUBMIT REQUESTS AND SAMPLES FOR REVIEW THROUGH THE GENERAL CONTRACTOR WHICH WORK IS LET THROUGH THE GENERAL CONTRACTOR. REQUIRED VERIFICATIONS AND SUBMITTALS ARE TO BE MADE IN ADOPTING THE AS NOT TO DELAY WORK IN PROGRESS.
7. SHOP DRAWINGS SHALL BE SUBMITTED TO THE ARCHITECT FOR REVIEW WHERE CALLED FOR ANYWHERE WITHIN THESE CONTRACT DOCUMENTS. REVIEW SHALL BE MADE BY THE ARCHITECT BEFORE THE WORK IS BEGIN AND WORK SHALL CONFORM TO THE REVIEWED SHOP DRAWINGS AND IS SUBJECT TO REPLACEMENT AS SET FORTH IN PARAGRAPHS #6 ABOVE.
8. THE BUILDING INSPECTOR SHALL BE NOTIFIED BY THE CONTRACTOR WHEN THERE IS A NEED FOR INSPECTION AS REQUIRED BY STATE AND LOCAL CODES OR ORDINANCES.
9. THE CONTRACTOR SHALL BE RESPONSIBLE FOR THE SAFETY AND CARE OF ADJACENT PROPERTIES AND PROJECT SITES DURING CONSTRUCTION, FOR CONFORMANCE WITH FEDERAL AND STATE O.S.H.A. REGULATIONS AND FOR THE PROTECTION OF ALL WORK UNTIL IT HAS BEEN DELIVERED TO THE OWNER AND THE CONTRACTOR HAS VACATED THE PROPERTY.
10. ALL DIMENSIONS NOTED TAKE PRECEDENCE OVER SCALED DIMENSIONS. DIMENSIONS WITH "N.T.S." INDICATES THAT THE DRAWING IS NOT TO SCALE.
11. THE CONTRACTOR SHALL VERIFY AND COORDINATE ALL OPENINGS THROUGH FLOORS, CEILINGS AND WALLS WITH ALL ARCHITECTURAL, STRUCTURAL, MECHANICAL, PLUMBING AND ELECTRICAL DRAWINGS.
12. WORK TO OCCUR IN THE OCCUPIED AREA OF WORK AND/OR THE SHUT-DOWN OF ANY UTILITIES WILL BE COORDINATED WITH AND DONE AT THE CONVENIENCE OF THE OWNER DURING "OFF-HOURS" AND WEEKENDS.
13. THE OCCUPIED AREA OF WORK WILL BE CLEANED OF ALL CONSTRUCTION DUST, DEBRIS, AND PROTECTIVE PLASTIC REMOVED FROM EQUIPMENT AFTER ANY WORK OCCURS DURING "OFF-HOURS" AND WEEKEND PRIOR TO HOURS OF BUSINESS OPERATIONS.
14. ALL EXISTING RETURN AIR VENTS WITHIN THE AREA OF WORK ARE TO BE COVERED WITH FILTER FABRIC DURING CONSTRUCTION.
15. ALL CONSTRUCTION METHODS, MATERIALS, AND SYSTEM INSTALLATION SHALL CONFORM TO ALL APPLICABLE LOCAL AND STATED REGULATION AND THE SPECIFICATIONS OF THE MANUFACTURERS. THE ARCHITECT IS TO BE NOTIFIED IMMEDIATELY OF ANY WORK PERFORMED OR ITEMS WITHIN THE CONTRACT DOCUMENTS REJECTED BY THE LOCAL AND/OR STATE BUILDING AUTHORITY.
16. IT IS THE RESPONSIBILITY OF THE CONTRACTOR(S) TO VERIFY ALL EXISTING CONDITIONS PRIOR TO COMMENCING WORK. THE CONTRACTOR SHALL NOTIFY THE ARCHITECT OF ANY PREVIOUSLY UNKNOWN EXISTING CONDITIONS WHICH ARE NOT RELECTED IN THE CONTRACT DOCUMENTS.
17. ALL AREAS OUTSIDE OF THE AREA OF WORK SHALL BE KEPT FREE FROM DUST, DEBRIS, AND DEBRIS DURING CONSTRUCTION. AREAS OUTSIDE OF THE AREA OF WORK SHALL NOT BE USED TO STORE TRASH, NEW MATERIALS OR TOOLS DURING THE DURATION OF THE CONTRACT. APPROPRIATE STAGING AREAS ARE TO BE COORDINATED WITH THE OWNER.
18. ALL ITEMS DESIGNATED TO BE REUSED OR RELOCATED SHALL BE CARED FOR IN A MANNER SUCH THAT THEY ARE RETURNED TO SERVICE IN GOOD CONDITION AND WORKING PROPERLY. ITEMS WHICH ARE DAMAGED DURING CONSTRUCTION SHALL BE THE RESPONSIBILITY OF THE CONTRACTOR TO REPAIR AND/OR REPLACE.
19. THE CONTRACTOR WILL NOTIFY THE ARCHITECT OF ANY NECESSARY PENETRATIONS THROUGH EXISTING STRUCTURAL WALLS TO ACCOMMODATE PLUMBING, SPRINKLER, MECHANICAL, OR ELECTRICAL SYSTEMS WHICH ARE NOT NOTED WITHIN THE CONTRACT DOCUMENTS PRIOR TO PERFORMING THE WORK. ALL NEW OPENINGS AND PENETRATIONS IN WALLS WILL BE PATCHED AND REPAIRED TO MATCH THE EXISTING CONDITIONS.
20. THE CONTRACTOR IS TO COORDINATE THE INSTALLATION AND SEQUENCING OF ALL ARCHITECTURAL, STRUCTURAL, PLUMBING, SPRINKLER, MECHANICAL AND ELECTRICAL WORK.
21. THE INDICATED AREA OF WORK ON THE ARCHITECTURAL DRAWINGS MAY NOT BE INCLUSIVE OF AREAS OF WORK WHERE PLUMBING, SPRINKLER, MECHANICAL, AND ELECTRICAL WORK IS TO OCCUR. ALL DRAWINGS AND ITEMS WITHIN THE CONTRACT DOCUMENTS ARE TO BE REFERENCED AND WILL DEFINE THE DEFINITIVE AREAS OF WORK. ALL GENERAL NOTES ARE APPLICABLE TO THE ENTIRETY OF THE AREA(S) OF WORK.

SYMBOL LEGEND		HOURLY RATING	
	FIRE EXTINGUISHER CABINET		SMOKE PARTITION
	EXIT LIGHT		1 HR. SMOKE BARRIER
	FIRE ALARM / STROBE		1 HR. FIRE/SMOKE BARRIER
	PULL STATION		1 HR. FIRE BARRIER
			2 HR. FIRE BARRIER



LIFE SAFETY PLAN
SCALE: 3/32" = 1'-0"

116' - PRIMARY ROUTE

Best 1 min 2 min 1 min

171 Hospital Dr, Highlands, NC 28741

Highlands-Cashiers Hospital, 190 Hospital

Add destination

Options

Send directions to your phone Copy link

via unnamed roads	2 min	499 ft
Details		
via unnamed roads	2 min	0.1 mile

All routes are mostly flat

Search along the route Restaurants Coffee Groceries Things to do

Highlands-Cashiers Hospital

171 Hospital Drive

2 min 500 ft

2 min 0.1 miles

Map data ©2024 Google United States Terms Privacy Send Product Feedback 100 ft

IAIN MATTHEW STAUFFER, OF COUNSEL
Direct Dial: 984.844.7913
E-Mail Address: istauffer@bakerdonelson.com

August 2, 2024

VIA EMAIL

Micheala Mitchell, Esq., Chief
Lisa Pittman, Assistant Chief

Healthcare Planning and Certificate of Need Section
N.C. Department of Health and Human Services
Division of Health Service Regulation
809 Ruggles Drive
Raleigh, North Carolina 27603

Re: MH Highlands-Cashiers, LLLP Notice of Exemption for Replacement of MRI

Dear Micheala and Lisa:

I am writing on behalf of MH Highlands-Cashiers Hospital, LLLP d/b/a Highlands-Cashiers Hospital (“Highlands Cashiers”), to provide a Notice of Exemption with respect to Highland-Cashiers’ planned replacement of an existing MRI at the Highland-Cashiers campus. Highlands-Cashiers owns and operates an existing MRI located at the Highlands-Cashiers Hospital at 190 Hospital Drive, Highlands, NC 28741, (“the Existing MRI”). Highlands-Cashiers plans to replace the Existing MRI, the details of which are explained below (“the Project”). The purpose of this letter is to request that the N.C. Department of Health and Human Services, Division of Health Service Regulation, Healthcare Planning and Certificate of Need Section (“the CON Section”) confirm that the replacement of Highland-Cashiers’ Existing MRI is exempt from certificate of need (“CON”) review within the meaning of N.C. Gen. Stat. § 131E-184.

Background

The Existing MRI is a Siemens AVANTO, System ID MHHCH828SIEMR01, which was acquired by Highlands-Cashiers in 2007 and was new when acquired. Highlands-Cashiers proposes to replace the Existing MRI with a SIGNA Voyager 1.5T MR30 and simultaneously relocate the replacement MRI from a hospital department to the hospital building on the main hospital campus. See Exhibit 1 (Letter from Tom Neal, CEO/CNO Highlands-Cashiers Hospital) and Exhibit 2 (GE Healthcare quotation).

As further explained in the remainder of this correspondence, Highland-Cashiers' replacement of the Existing MRI is exempt from CON review pursuant to N.C. Gen. Stat. § 131E-184(f).

Applicable Legal Authorities

The CON Law precludes any person from offering or developing a “new institutional health service” without first obtaining a CON. N.C. Gen. Stat. § 131E-178(a). The definition of “new institutional health service” includes, *inter alia*, the following:

- The acquisition by purchase, donation, lease, transfer or comparable arrangement of “major medical equipment,” which is defined as a single unit or single system of components used to provide medical and health services which costs more than \$2,000,000.00, including the costs of the equipment and all studies, drawings, installation and any other activities essential to acquiring and making the equipment operational.

N.C. Gen. Stat. § 131E-176(16)p. and 14(o). These provisions, taken together, would require that an entity proposing to acquire medical equipment which costs more than \$2,000,000.00 apply for and obtain a CON before acquiring the equipment.

However, the CON Law provides at N.C. Gen. Stat. § 131E-176(14o) that “replacement equipment” as defined at N.C. Gen. Stat. § 131E-176(22a) does not constitute “major medical equipment.”¹ In addition, the CON Law contains a specific exemption applicable to “replacement equipment” that costs more than \$3,000,000.00. N.C. Gen. Stat. § 131E-184(f). This exemption, where applicable, eliminates the need to obtain a CON before acquiring and installing replacement equipment. This exemption is described below.

Statutory Exemption for Replacement Equipment Which Costs More Than \$3,000,000.00

To qualify as “replacement equipment” under the CON Law, medical equipment must:

- Be purchased for the sole purpose of replacing comparable medical equipment currently in use which will be sold or otherwise disposed of when replaced. In calculating the total cost of the replacement equipment, the costs of the equipment, studies, surveys, designs, plans, working drawings, specifications, construction, installation, and other activities essential to acquiring and making operational the replacement equipment shall be included. The capital expenditure for the equipment shall be deemed to be the fair market value or the cost of the equipment, whichever is greater.

¹ Major medical equipment, by definition, consists of a single unit or system of units with related functions which is used to provide medical and other health services and which costs more than \$2,000,000. N.C. Gen. Stat. § 131E-176(14o). The acquisition of major medical equipment requires a CON. However, where medical equipment qualifies as “replacement equipment” under the CON Statute, it does not count as “major medical equipment” and can be acquired without a CON, assuming the acquisition also satisfies certain other exemption-related elements as described in this correspondence. N.C. Gen. Stat. §§ 131E-184(a)(7) and (f).

N.C. Gen. Stat. § 131E-176(22a).

Replacement equipment is “comparable” to the equipment being replaced if:

1. It is capable of providing the same health service as the equipment currently in use; and
2. The equipment to be replaced was acquired more than 12 months prior and was not refurbished or reconditioned when originally acquired.

10A N.C. Admin. Code 14C .0303(c).

Where the replacement equipment costs more than \$3,000,000.00, two additional statutory criteria apply:

1. The equipment being replaced is located on the main campus.
2. The Department of Health and Human Services has previously issued a CON for the equipment being replaced, unless a CON was not required at the time the equipment was purchased by the licensed health service facility.

N.C. Gen. Stat. § 131E-184(f)(1) and (2). An entity seeking to qualify under the replacement equipment exemption at N.C. Gen. Stat. § 131E-184(f) must provide to the CON Section advance written notice of the acquisition, including an explanation of how the equipment acquisition meets the requirements set forth above. N.C. Gen. Stat. § 131E-184(f)(3). This letter is being submitted to the CON Section on behalf of Highlands-Cashiers to satisfy this advance notice requirement.

The Replacement of the Existing MRI by Highlands-Cashiers Qualifies Under the Exemption Set Forth at N.C. Gen. Stat. § 131E-184(f)

The replacement of the Existing MRI at Highlands-Cashiers fits within the parameters of the exemption at N.C. Gen. Stat. § 131E-184(f) because:

1. The equipment being replaced is currently in use at the Highlands-Cashiers main campus. *See Exhibit 1.*
2. The total estimated cost of the project is \$3,261,000.00,² placing the project within the parameters of the statutory exception set forth at N.C. Gen. Stat. § 131E-184(f). The total projects costs consist of equipment costs of \$1,339,000.00, taxes and shipping, related

² In calculating construction costs, our clients relied upon prior Agency determinations that the construction costs “essential to acquiring and making operational the replacement equipment” should include only those costs directly related to removing the old equipment, installing the new equipment and making sure that the equipment operates properly. In the case of a CT scanner, such costs should include upfit of the CT room related solely to the operation of the CT scanner but need not include other construction costs associated with that room. Similarly, the Agency has previously determined that costs associated with the installation of equipment in the control room for the CT scanner should be included only to the extent that those costs would be different from construction related to general office space. *Mission Hospitals, Inc. v. NC DHHS*, 205 N.C. App. 35, 696 S.E.2d 163 (2010).

construction and material costs, and architect and engineering fees. *See* Exhibits 2 and 3 (Project Cost Estimate)³.

3. The Existing MRI which will be replaced will be otherwise disposed of upon acquisition and installation of the replacement MRI. The Existing MRI will be traded-in to GE Healthcare as part of the acquisition. *See* Exhibit 1 and 2, p. 22.
4. The new MRI will have the same capabilities as the MRI being replaced, although it may have additional capabilities due to the advancement of MRI scanner technology, is functionally similar to the Existing MRI and will be used for the same diagnostic or treatment purposes as the equipment being replaced. *See* Exhibit 1.
5. The Existing MRI being replaced was new when purchased by Highland-Cashiers and is more than 17 years old, having been purchased and installed in 2007. *See* Exhibit 1.
6. The equipment is being replaced on the hospital's main campus. The term "campus" is defined at N.C. Gen. Stat. § 131E-176(2c) as "[t]he adjacent grounds and buildings, or grounds and buildings not separated by more than a public right-of-way, of a health service facility and related health care entities." The term "main campus" is defined as the site of the main building from which a licensed health service facility provides clinical patient services and exercises financial and administrative control over the entire facility, including the buildings and grounds adjacent to that main building or other areas and structures which are not strictly contiguous to the main building but are within 250 yards of the main building." N.C. Gen. Stat. §131E-176(14n). The Existing MRI is currently situated at a location which is operated as a department of the hospital on the main campus at Highlands-Cashiers. The replacement equipment for the Existing MRI will be relocated to the main hospital building. The location of the Existing MRI is within 250 yards of the main hospital building. *See* Exhibit 1.
7. Finally, the CON Section has previously issued a CON for the equipment being replaced or a CON was not required at the time the equipment being replaced was acquired. *See* Exhibit 4 (Copy of CON, issued on May 27, 2005).

Conclusion

For the reasons set forth hererin, we believe that the replacement of Highland-Cashiers Existing MRI is exempt from CON review and that no CON is required for the Project. We respectfully request that you review the attached documentation and confirm in writing that this is the case.

Please feel free to let me know if you have questions or need additional information regarding this project.

³ Any variances between the actual vendor quotes contained in Exhibit 2 and the expenditures reflected on Exhibit 3 result from the rounding up of costs.

Micheala Mitchell, Esq., Chief
August 2, 2024
Page 5

Best regards,

BAKER, DONELSON, BEARMAN, CALDWELL & BERKOWITZ, PC

A handwritten signature in black ink, reading "Iain Stauffer". The signature is written in a cursive, flowing style.

Iain Matthew Stauffer, Of Counsel

Attachments



July 25, 2024

Re: Information Needed for MH Highlands-Cashiers Hospital, LLLP Notice of Exemption for Replacement of MRI

To Whom It May Concern:

I am the Chief Executive Officer and Chief Nursing Officer of MH Highlands-Cashiers Hospital, LLLP ("Highlands-Cashiers").

Highlands-Cashiers will be replacing an existing MRI Scanner that is physically located at a hospital department on the main campus of Highlands-Cashiers Hospital, 190 Hospital Drive, Highlands, NC 28741. The existing MRI is a Siemens AVANTO and is currently in use. It was purchased new when acquired more than 17 years ago in 2007.

The existing MRI will be replaced with a SIGNA Voyager 1.5T MR30. It will be a new unit. The replacement MRI will be relocated from a hospital department on the main hospital campus to the main hospital building. The location of the existing MRI on the main hospital campus is within 250 yards of the main hospital building. The replacement MRI is capable of providing the same health service as the existing MRI, although it may have additional capabilities due to the advancement of MRI technology. Further, the replacement MRI is functionally similar to the existing MRI and will be used for the same diagnostic or treatment purposes as the equipment being replaced. The existing MRI will be traded in as part of the purchase of the replacement MRI. GE Healthcare, the vendor for the replacement MRI, is providing Highland-Cashiers with a trade-in on the existing MRI and will be removing the existing MRI from Highlands-Cashiers Hospital.

Best regards,

A handwritten signature in black ink, appearing to read "Tom Neal".

Tom Neal
CEO/CNO
Highlands-Cashiers Hospital
190 Hospital Drive
Highlands, NC 28741



May 13, 2023
 Quote Number: **2009953079.2**
 Customer ID: **1-23IB1E**
 Quotation Expiration Date: **07/11/2023**

Highlands Cashiers Hospital
 190 Hospital Dr
 Highlands, NC28741-7600

This Agreement (as defined below) is by and between the Customer and the GE HealthCare business (“GE HealthCare”), each as identified below for the sale and purchase of the Products and/or Services identified in this Quotation, together with any applicable schedules referred to herein (“Quotation”). “Agreement” is this Quotation (including line/catalog details included herein) and either: (i) the Governing Agreement identified below; or (ii) if no Governing Agreement is identified, the GE HealthCare Terms and Conditions and Warranties that apply to the Products and/or Services identified in this Quotation.

GE HealthCare can withdraw this Quotation at any time before Customer: (i) signs and returns this Quotation or (ii) provides evidence of Quotation acceptance satisfactory to GE HealthCare (“Quotation Acceptance”). On Quotation Acceptance, this Agreement is the complete and final agreement of the parties relating to the Products and/or Services identified in Quotation. There is no reliance on any terms other than those expressly stated or incorporated by reference in this Agreement and, except as permitted this in this Agreement, no attempt to modify will be binding unless agreed to in writing by the parties. Modifications may result in additional fees and cannot be made without GE HealthCare’s prior written consent.

Handwritten or electronic modifications on this Agreement (except an indication of the form of payment, Customer purchase order number and signatures on the signature blocks below) are void.

Governing Agreement:	HCA National
Terms of Delivery	FOB Destination
Billing Terms	80% delivery or Shipments / 20% Acceptance or Installation
Payment Terms	NET 30
Total Quote Net Selling Price	\$1,211,381.61
Sales and Use Tax Exemption	No Certificate on File

IMPORTANT CUSTOMER ACTIONS:

Please select your planned source of funds. Source of funds is assumed to be cash unless you choose another option. Once equipment has been shipped, source of funds changes cannot be allowed.

- Cash
- GE HFS Loan GE HFS Lease
- Other Financing Loan Other Financing Lease Provide Finance Company Name _____

The parties have caused this Agreement to be executed by their authorized representative as of the last signature date below.

Highlands Cashiers Hospital

Signature: _____

Print Name: _____

Title: _____

Date: _____

Purchase Order Number, if applicable

GE Precision Healthcare LLC, a GE Healthcare business

Signature: Gina Costa

Title: Lead Sales Specialist Imaging

Date: May 13, 2023

Document Instructions

Please sign and return this quotation together with any Purchase Order(s) to:

Name: Gina Costa
Email gina.costa@ge.com
Phone:
Fax:

Payment Instructions

Please **remit** payment for invoices associated with this quotation to:

GE Precision Healthcare LLC
P.O. Box 96483
Chicago, IL 60693

FEIN: 83-0849145

Addresses:

Highlands Cashiers Hospital

Bill To: Highlands Cashiers Hospital 190 Hospital Dr, Highlands, NC, US, 28741-7600

Ship To: Highlands Cashiers Hospital 190 Hospital Dr, Highlands, NC, US, 28741-7600

To Accept This Quotation

- Please sign the quote and any included attachments (where requested).
- Source of Funds (choice of Cash/Third Party Load or GE HFS Lease Loan or Third Party Lease through _____), must be indicated, which may be done on the Quote Signature Page (for signed quotes), or the Purchase Order (where quotes are not signed) or via a separate written source of funds statement (if provided by GE HealthCare).
- If your purchasing process requires a purchase order, please make sure it includes:
 - The correct Quote number and Version number above
 - The correct Remit To information as indicated in "Payment Instructions" above
 - Your correct SHIP TO and BILL TO site name and address
 - The correct Total Price as indicated above

Evidence of the agreement to contract terms. Either: (a) the quotation signature filled out with signature and P.O. number; or (b) Verbiage on the purchase order stating one of the following:

- (i) "Per the terms of Quotation # _____";
- (ii) "Per the terms of GPO # _____";
- (iii) "Per the terms of MPA# _____"; or
- (iv) "Per the terms of SAA # _____".

Catalog Item Details

Line	Qty	Catalog	Pricing	Non-Disclosure Language	Net Price
1.	1.00	Y0000LC			
			<u>Discount</u>	<u>Extended List Price</u>	
			0.00%	\$0.00	\$0.00
			<u>List Price</u>		
			\$0.00		

This CONFIDENTIAL offer may not be shared with any third parties, buying evaluation groups or anyone not directly employed by customer. This offer is being extended in relation to a national show-site agreement, research partnership, or other non-standard transaction. If required for publishing, GE will happily provide a list price quote.

Line	Qty	Catalog	Pricing	SIGNA™ Voyager 1.5T MR30	Net Price
2.	1.00	S7530GH			
			<u>Discount</u>	<u>Extended List Price</u>	
			69.60%	\$1,425,000.00	\$433,200.00
			<u>List Price</u>		
			\$1,425,000.00		

The SIGNA™ Voyager MR30 1.5T 70cm wide-bore magnetic resonance system is designed to enable you to deliver both clinical excellence and operational efficiency while addressing the cost of ownership for 1.5T wide-bore technology. With SIGNA™ Voyager simplify and accelerate the scanning process from set-up to acquisition to post-processing for your technical staff, with access to an extensive range of clinical imaging and advanced visualization capability for your clinicians.

S7530GH comprises the foundation system electronics and collector kits, calibration phantoms, LDC monitor as well as the core RF coil suite. This enhanced edition of SIGNA™ Voyager also provides supplementary advanced applications that further extend clinical capability and performance.

- RF Coil Suite: TDI PA and TDI HNU
- SIGNA™Works Clinical Toolkit Extensions
- SIGNA™Works Advanced Recon, Acceleration, Applications

TOTAL DIGITAL IMAGING and RF COIL SUITE

SIGNA™ Voyager features the Total Digital Imaging RF-architecture. The SIGNA™ Voyager core coil suite is designed to leverage the RF architecture, enhance patient comfort and image quality while simplifying workflow, and comprises:

- (1) TDI Posterior Array
- (1) TDI Head-Neck Unit

The TDI Posterior Array is embedded in the patient table (sold separately) and can be used in conjunction with the HNU (included) and the AIR™ or TDI Anterior Array (both sold separately). The system will automatically select the appropriate subset of coil elements based on the prescribed FOV and is invisible to additional surface coils placed directly on top of the table. The TDI PA supports whole-body imaging and parallel imaging in 3 directions.

- Elements: 32
- Length: 120.5 cm; Width: 48.6 cm
- S/I coverage: 113 cm
- Parallel imaging in all three scan planes

The TDI Head and Neck Unit comprises a baseplate and anatomically optimized Neuro-vascular and Open-face array adapters. The upper end of the HNU can be elevated to enhance patient comfort and access. The TDI HNU is designed to be used in conjunction with the TDI Posterior Array (included) and the Anterior Array (sold separately).

- Elements: up to 24 combined with TDI PA and TDI AA
- Length: 53 cm; Width: 35 cm
- Height with NV Array: 35 cm

- Height with Open Array: 25.7 cm
- Parallel imaging in all three scan planes

SIGNA™Works CLINICAL TOOLKIT EXTENSIONS

The SIGNA™Works clinical imaging tools are organized and optimized to address six clinical work areas: NeuroWorks, OrthoWorks, BodyWorks, OncoWorks, CVWorks and PaedWorks. This offering of SIGNA™ Voyager extends the clinical utility and performance of these core toolkits with:

- eDWI enhanced diffusion with Multi-B value and SmartNEX
- DTI diffusion tensor imaging
- FiberTrak post-processing for diffusion tensor to display white matter tracking
- 3D SWAN 2.0 GRE-based multi-echo susceptibility imaging including phase image
- Enhance 2.0 non-contrast MRA suite (3D velocity, 2D inflow, inflow IR, and Deltaflow)
- TRICKS dynamic contrast enhanced, multiphase 3D MRA
- MAVRIC SL 3D FSE-based spectral imaging for MR-Conditional implants
- CartiGram T2 cartilage mapping
- IDEAL FSE 3-point Dixon fat-water separation
- Flex 2-point Dixon fat-water separation for 2D FSE, 3D Cube and GRE
- Cine IR fast gradient echo with IR-prep pulse
- 2D PS MDE phase sensitive tissue characterization with wide bandwidth suppression and single-shot
- Black Blood SSFSE single-shot FSE-based imaging with double IR and triple IR
- StarMap iron assessment for liver and heart (acquisition)

SIGNA™Works ADVANCED RECON, ACCELERATION, APPLICATIONS

SIGNA™Works innovations are designed to enable you to expand your imaging services and deliver on the most complex exams for the most challenging patients with both clinical excellence and efficiency. This offering of SIGNA™ Voyager delivers deep-learning based reconstruction and workflow, hyper-acceleration techniques, advanced diffusion techniques as well as advanced applications for MSK imaging, body imaging, cardiac imaging, vessel wall imaging and motion reduction.

- 2D and 3D AIR™ Recon DL Reconstruction
- AIRx™ Auto Graphic Prescription
- HyperWorks Acceleration
- DiffusionWorks Advanced Diffusion
- DISCO, DISCO Star and IDEAL IQ Body Imaging
- Silent Suite and oZTEo MR Bone Imaging
- CardioMaps and Advanced CVWorks Cardiac Imaging
- 3D PROMO Prospective Motion Correction
- Cube MDSE vessel wall imaging

AIR™ Recon DL

AIR™ Recon DL is a deep-learning based reconstruction algorithm applied to the raw scan data to improve SNR and image sharpness. This propriety technique improves image quality at the foundational level by removing image noise and ringing artifacts while enabling shorter scan times. With AIR™ Recon DL:

- Remove noise in images through trained deep learning algorithms
- Enhance productivity by enabling shorter scan times
- Eliminate Gibbs and truncation artifacts with intelligent ringing suppression
- Deliver sharper, clearer and accurate MR images
- Apply a tailored level of AIR™ Recon DL based on preference
- Visualize AIR™ Recon DL images directly at the MR console without reconstruction delays

This configuration provides the 2D and 3D suites of AIR™ Recon DL capability and requires the MR30 software platform (sold separately) and the Gen7 DL image reconstruction computer (sold separately).

- AIR™ Recon DL 2D
- AIR™ Recon DL 2D PROPELLER
- AIR™ Recon DL 3D

AIRx™ Auto Graphic Prescription

Change the way you prescribe brain and knee exams. AIR x™ Auto Graphic Prescription uses deep learning algorithms, instead of an atlas-based method, to identify anatomical structures and prescribe slice locations for brain and knee exams. As a result of the deep learning algorithms, AIRx™ automatically adapts slice prescriptions to various patient anatomies and structures to enable consistency and productivity for slice positioning from technologist to technologist, patient to patient and the same patient overtime.

HyperWorks Acceleration

Advance your acceleration capability. The HyperWorks toolkit comprises a new generation of acceleration tools that employ a variety of optimized approaches to accelerate imaging for a broad range of exams.

- HyperSense 2.0 compressed sensing
- HyperCube tailored RF
- HyperBand simultaneous slice excitation
- HyperMAVRIC SL accelerated spectral imaging

DiffusionWorks Advanced Diffusion

Extend diffusion capability. The Diffusion Package delivers techniques that reduce distortion, correct for motion and increase spatial resolution and performance for diffusion and diffusion tensor imaging.

- PROGRES distortion and motion correction for diffusion
- MUSE multi-shot high-resolution diffusion
- FOCUS DWI 2D slice-selective high-resolution diffusion
- MAGIC DWI diffusion-based synthetic multiple b-value imaging

DISCO, DISCO Star and IDEAL IQ

Go fast with detail. Go breath-hold free. DISCO and DISCO Star enable high-speed dynamic, multi-phase T1 imaging while also enabling high spatial resolution. DISCO enables short breath-hold imaging or free-breathing with Auto-body Navigators. DISCO Star enables free-breathing by utilizing an in-plane radial acquisition to address motion.

Assess liver triglycerides. IDEAL IQ utilizes a multi-echo 3D gradient echo technique to separate fat-water. The water and fat images then produce the fat fraction map, a relative measure of the quantity of fat to total signal (water and fat signal combined) at each voxel in the image.

- DISCO high-resolution permeability imaging
- DISCO Star free-breathing permeability imaging
- LAVA Star free-breathing imaging
- IDEAL IQ liver triglyceride assessment

SILENT Suite and oZTEo MR Bone Imaging

Address noise and motion. Silent Suite comprises the 3D SILENZ Zero-TE sequence and Silent PROPELLER. SILENZ 3D uses high bandwidth excitation and reduced gradient switching to deliver sound levels near ambient while Silent PROPELLER uses a modified gradient waveform approach to reduce acoustic levels to less than 11dB above the ambient room noise while retaining the motion insensitivity of PROPELLER

Extend contrast capability. oZTEo MR Bone imaging utilizes the 3D SILENZ ZTE sequence to complement the conventional soft tissue exam with cortical bone surface information. Automated grayscale inversion provides positive bone contrast. The ZTE sequence can be used for 3D isotropic resolution with inherent motion insensitivity due to the radial acquisition technique. oZTEo can be used with any surface coil that is compatible with SCENIC and includes protocols for common joints such as hip, shoulder, wrist, ankle and knee.

CardioMaps and Advanced CVWorks Cardiac Imaging

Extend cardiac assessment capability. CardioMaps support detection of cardiac pathologies by quantitative measurement of T1 and T2 relaxation times. The T1 Mapping acquisition includes automatic motion correction that compensates for cardiac and/or respiratory motion, providing reliable results. T1 Mapping offers two methods of acquisition: Inversion-recovery Look-Locker with FIESTA readout (MOLL) for apparent T1 (T1*) measurements or saturation-recovery SMART1Map for true T1 measurements.

FGRE Time Course and 3D Heart with Cine IR, 3D MDE and Cardiac Navigators add additional tools to the CVWorks toolkit for cardiac function, cardiac morphology, and tissue characterization.

- FGRE Time Course cardiac imaging
- Cine IR FGRE-based cine imaging with IR-prep pulse
- 3D Heart cardiac morphology imaging
- 3D MDE tissue characterization
- Cardiac Navigators

3D PROMO Motion Correction

Correct for motion prospectively on 3D imaging. 3D PROMO prospective motion correction uses a real-time 3D navigator-based technique to correct for motion, and is compatible with 3D Cube T2W, DIR and T2 FLAIR contrasts.

CUBE Vessel Wall Imaging

MR Vessel Wall Imaging is enabled with 3D Cube MSDE (Motion Sensitive Driven Equilibrium). The MSDE preparation pulse suppresses flowing blood signal for better vessel wall contrast and depiction of plaque, also known as black-blood imaging. The velocity suppression target (cm/s) and the applied MSDE direction is user selectable. Cube MSDE is compatible with HyperSense and ASPIR fat saturation.

PLEASE NOTE: The SIGNA™ Voyager system comprises several essential elements that are described and quoted separately. These elements include:

- SIGNA™ Voyager Magnet, RF, and Gradient Assembly
- SIGNA™Works MR30 Software and Clinical Applications Toolkits
- Host PC and Operator Console (GOC)
- Image Reconstruction Computer (ICN)
- eXpress Detachable or Comfort Plus Patient Table
- AIR™ or TDI Anterior Array Surface Coil

For a period of 3 years from Equipment Acceptance, GE Healthcare will provide Customer (as part of the Equipment warranty) with the following software changes to the extent they maintain existing software features of the Equipment and are made generally available to GE Healthcare's installed customer base as part of warranty: (i) updates, which consist of error corrections or modifications; (ii) interface modifications; and (iii) security patches that have been validated by GE Healthcare to be compatible with the Equipment. Software upgrades (including revisions or enhancements to (i) the Equipment's software or (ii) separately licensed Software), which improve or expand existing software features and are made generally available for purchase under a separate GE Healthcare license, are excluded. Additional hardware required to implement the software changes are excluded. GE Healthcare remote connectivity to the Equipment is required per GE Healthcare terms and conditions.

3.	1.00	S7528TB	eXpress Detachable Patient Table and Dock Collector - AIR™ Edition	
List Price		Discount	Extended List Price	Net Price
\$281,000.00		69.60%	\$281,000.00	\$85,424.00

SIGNA™ Voyager AIR™ Edition offers optionally a fully dockable eXpress Patient Table, which features the embedded Posterior Array (provided with the main system), helps improve exam efficiency, patient transportation workflow, and patient comfort.

- 250kg (550lbs) maximum patient weight for scanning
- 250kg (550lbs) maximum lift capacity
- 30 cm/sec (fast), 1.9 cm/sec (slow), 25 cm/sec (patient positioning) longitudinal speed
- 181 cm or 205 cm total scannable range (depend on the room size)
- 70 cm to 93 cm minimum to maximum height
- Head-first or feet-first imaging for most exams

The dock collector contains the hardware to dock the eXpress Patient Detachable Table to the system.

4.	1.00	M6006HM	SIGNA Voyager 1.5T AIR™ Edition IPM Magnet for Detachable Table	
List Price		Discount	Extended List Price	Net Price
\$925,000.00		69.60%	\$925,000.00	\$281,200.00

The magnet, RF-architecture and gradient technology on SIGNA™ Voyager are designed to deliver the signal-to-noise, dynamic range, spatial resolution, and temporal resolution performance needed to enable demanding clinical applications with exceptional image quality and operational excellence.

TECHNOLOGY FOUNDATION

- Magnet and Enclosures
- TDI RF-Receive Technology
- UHE with IGC Gradient
- Quite Acoustic Reduction Technology

MAGNET and ENCLOSURES

To improve the patient experience and provide high image quality, no other component of an MRI system has greater impact than the magnet. The SIGNA Voyager 1.5T system features a wide bore magnet that delivers a large field of view and a robust fat saturation required for abdominal, breast and off-centered FOV musculoskeletal imaging. The magnet geometry has been optimized to reduce patient anxiety by providing more space in the bore and more exams with the patient's head outside of the magnet. The 50 x 50 x 50 cm field of view provides uniform image quality and can reduce exam times since fewer acquisitions may be necessary to cover large areas of anatomy. Complemented by GE's active shielding technology, the SIGNA Voyager has very flexible installation specifications to provide easy siting. And with zero-boil-off magnet technology, helium refills are effectively eliminated even during installation, thus reducing operating costs and maximizing uptime.

- Manufactured by GE Healthcare.
- Operating field strength 1.5T (63.86 MHz).
- Active magnet shielding
- Zero boil-off Cryogenics
- Magnet length 179cm
- Magnet Weight 7,275 lbs (3,300 kg)
- Patient Aperture 74 cm
- Patient Bore Diameter 70cm
- Patient Bore Length 163cm
- Maximum Field of View (x,y,z) 50 cm x 50 cm x 50 cm

Magnet Homogeneity: Typical ppm and Guaranteed ppm shown.

- 10cm DSV 0.007 and 0.02
- 20cm DSV 0.035 and 0.06
- 30cm DSV 0.10 and 0.15
- 40cm DSV 0.33 and 0.43
- 45cm DSV 0.88 and 1.0
- 48cm DSV 1.75 and 2.0
- 50cm DSV 2.8 and 3.3

DSV = Diameter Spherical Volume.

Fringe field (axial x radial):

- 5 Gauss = 4.0 m x 2.5 m
- 1 Gauss = 5.8 m x 3.2 m

Touch screen Dual In-Room Displays (IRD)

By consolidating all controls into one place, the Dual In-Room Displays (IRD) provides real-time feedback to the operator to improve exam room efficiency. With an in-room display monitor available at either side of the magnet as standard, the technologist always has all the control he needs at his fingertips, irrespective of which side he is operating from. Further touch-screen capability makes the controls even more intuitive and easy to use. The display provides real time interaction with the scanner and the host computer. The user has direct control or selection of the following:

- Display of patient name, ID, study description
- Display and entry of patient weight
- Display and entry of patient orientation and patient position
- Cardiac waveform display and ECG/EKG lead confirmation with gating control: trigger select, invert and reset
- Respiratory waveform display

With AIR Touch™, you simply use IntelliTouch™, GE's 1-touch landmarking tool, to activate an optimized set of coils that is selected based on the patient's anatomy. This advanced technology selects from unlimited coil combinations such as the posterior array (PA) and flexible coils, to efficiently set up patients.

- AutoStart – initiate the scanner to automatically acquire, process, and network images
- Display connected coils and coil status
- Display of table location and scan time remaining
- Screen saver
- Control multiple levels of in-bore ventilation and lighting

TOTAL DIGITAL IMAGING

SIGNA™ Voyager features the Total Digital Imaging RF-architecture with a 33-channel configuration. The TDI RF-architecture uses a Direct Digital Interface (DDI) to convert the signal from each coil element to a digitized signal (there is no mixing of signal from multiple elements to the same digitizer) to deliver high signal, low noise with extended dynamic range or gray-scale capability. In addition, the TDI RF-architecture enables the capability to simultaneously acquire the MR signal from the integrated body coil and the high-density surface coil using Digital Surround Technology. The superior SNR and sensitivity of the high-density surface coil is then combined with the superior homogeneity and deeper signal penetration of the integrated body coil to deliver enhanced spine and body imaging.

- 33ch Total Digital Imaging (TDI)
- Direct Digital Interface (DDI)
- Digital Surround Technology (DST)

UHE with IGC GRADIENT TECHNOLOGY and QUIET TECHNOLOGY

SIGNA™ Voyager introduces the Ultra High Efficiency (UHE) gradient system with Intelligent Gradient Control technology (IGC). IGC gradient driver employs a digital control system that utilizes predictive models of the electrical and thermal characteristics of the gradient coil to maximize performance. As a result, SIGNA™ Voyager delivers exceptional minimum TR and TE capability while reducing power consumption. The gradient coil and the RF body coil are integrated into a single module which is water and air-cooled for optimum duty-cycle performance and patient comfort. In addition, the gradients are non-resonant and actively shielded to minimize eddy currents to deliver high fidelity, accuracy and reproducibility over a large FOV.

- Peak amplitude per axis: 36 mT/m
- Up to 150 T/m/s instantaneous peak slew rate per axis
- Maximum FOV: 50 cm x 50 cm x 50 cm
- Duty Cycle: 100%

ACOUSTIC REDUCTION TECHNOLOGY

GE has implemented Quiet Technology on critical components of the SIGNA MR system to reduce acoustic noise and improve the patient environment. This technology enables full use of the UHE Gradient Platform for excellent image quality, while maintaining a safe environment for the patient. The technology encompasses the gradient coil, RF body coil, and magnet mounting. Quiet acoustic reduction uses 5 levels of isolation, dampening and gradient optimization technology to mitigate vibration and mute sound.

- Gradient & RF coil isolation – isolates the resonance module from the magnet
- Vibro-acoustic isolation –isolates the magnet from the building
- Mass-damped acoustic barriers – further mutes sound
- Gradient waveform optimization – user selectable

Line	Qty	Catalog	MR 30 Software for SIGNA™ Voyager		Net Price
5.	1.00	M70082AE			
			<u>Discount</u>	<u>Extended List Price</u>	
			69.60%	\$85,000.00	\$25,840.00
			<u>List Price</u>		
			\$85,000.00		

MR 30 for SIGNA™ delivers the foundational operating software, pulse sequence families, clinical applications toolkits, and visualization toolkits as well as acceleration and motion correction tools. MR 30 for SIGNA™ software features several new enhancements that improve Exam, Patient Setup and Scanning workflows.

MR 30 for SIGNA™ is the latest platform software to bring the highest performance to SIGNA™ MR. MR 30 introduces several base security, workflow and image quality enhancements, as well as enabling GE Healthcare’s the latest innovations in Deep Learning Reconstruction*. Each scanner running MR 30 Platform will enjoy industry-leading cybersecurity features* by upgrade to Secure Scientific Linux (SLES 15), enabling the latest features for securing the scanner against bad actors and other threats for years to come. MR 30 software brings in additional workflow efficiency, including a new Window Width/Window Level feature that applies consistent levels across all images in the database; simplified setup for Automatic Phase Correction; an improved phase correction algorithm for LAVA FLEX* images and a Motion Compensation option when using Cardiac T1-Mapping applications such as FIESTA. The system will also now support a system preference to set the orientation of axial Breast images. Systems already equipped with HyperSense* will see the feature expanded to support SWAN and Contrast Enhanced MRA applications. The MR 30 for SIGNA™ software release brings AIR™ Recon DL* 3D, motion-insensitive PROPELLER and a host of additional applications such as DTI, FSE Flex, CartiGram, as well as phase sensitive MDE and MoCo MOLLI T1 mapping for cardiac imaging.

(* indicated applications may be purchasable options for certain regions and systems).

The latest enhancements include several key improvements to Exam, Patient Setup and Scanning workflows:

- Split Exam create/assign separate exam number for a sub-set of series
- AIR™ Recon smart algorithm for brain, MSK, body, cardiac, PROPELLER MB and FOCUS DWI imaging
- Whole-Body automated multi-station localizer and auto pasting

- Whole-Body automated multi-station FSE-IR, 3D SPGR and DWI imaging
- SnapShot SSFSE multi-slice per breath-hold imaging
- Cube flexibility for modifying/reducing scan time
- Dynamic phase correction for FSE imaging
- Uniformity optimization for large FOV body diffusion
- Flexible ZIP allows for flexible resolution by percentage to enhance the sharpness while decreasing the scan time

EXPRESS EXAM WORKFLOW

MR 30 for SIGNA™ workflow tools comprise the modality worklist, protocol libraries, workflow manager, auto-functions, inline viewing and inline processing. Together these tools are designed to help change the way you work by simplifying and accelerating the scanning process from set-up to acquisition to post-processing. With MR 30, workflow can begin before the patient enters the magnet room and exams can be completed with a few mouse clicks delivering quality and consistency for all patients and from all technologists. At the same time, MR 30 workflow maintains the flexibility needed to rapidly adapt and optimize exams for specific patient situations.

MR30 Workflow delivers new capabilities that speed set-ups for all exams and streamline scanning for multi-station and combination exams. With MR30 Workflow, scan set-up starts with Modality Worklist, an automated method to obtain patient, exam and protocol information from a DICOM work-list server. For sites with full DICOM connectivity, once a patient has been selected from the Modality Worklist, the In-Room Operator Console will automatically highlight the relevant exam details. The Modality Worklist enables complete control of the MR protocol prescription, but also reduces work by allowing the MR protocol to be selected and linked to the patient record in advance of the patient's arrival.

Protocol Tools enable exam automation while also giving the user complete control of protocols for prescription, saving, searching, and sharing. Protocols are organized in two libraries: GE Optimized (preloaded protocols) and Site Authored (customized and saved). Protocols can be saved based on patient demographics, anatomy, scan type, or identification number for rapid search and selection. Commonly used protocols can be flagged as favorites for quick selection from the Modality Worklist.

In addition to pre-programmed protocols, ProtoCopy enables a complete exam protocol to be shared with the click of a mouse. GE protocols provided with the system include Protocol Notes designed to guide the user through the procedure. For special applications, Protocol Notes also include video guides with step-by-step video-based demonstration and instruction. Protocol Notes can be edited by the user to reflect protocol modifications to aid communication among users.

With the patient positioned, IntelliTouch and AIR Touch™ together simplify coil selection to one touch and one click. AIR Touch™ automatically determines coil element locations based on the IntelliTouch landmark and intelligently generates the coil configuration with elements activated to optimize image quality for coverage, uniformity, and parallel imaging acceleration factor.

At the console, the MR 30 WorkFlow Manager implements the selected protocol. The Workflow Manager controls location prescription, acquisition, processing, visualization, and networking, and can fully automate these steps, if requested by the user. Once the target anatomy has been prescribed, the Linking feature can be used to translate appropriate parameters to all subsequent series that have been linked, eliminating the need for further action by the user.

When selected, AutoStart will automatically initiate the localizer, coil selection, series-to-series scanning, multi-station scanning, prescription of scan plans for brain exams, as well as delivered instructions to the patient.

- Pause and Resume allows the user to pause a scan in progress (even in automated mode), to respond to a patient need, and then resume mid-scan without starting the scan over.
- For breath-hold scanning, Auto Protocol Optimization provides automated alternative choices for spatial resolution and breath-hold time based on the original protocol. Technologists are liberated from troublesome scan time and image quality adjustments by selecting from pre-calculated options determined by the system.
- Whole Body Localizer automates the acquisition and pasting of multi-station scans for planning, and Whole-Body Imaging enables automated multi-station scanning with FSE-IR, 3D SPGR and DWI diffusion contrasts.
- Once scanning and processing are complete, Split Exam provides the capability to extract a subset of series from multi-station and combination exams to create/assign a separate exam number for accession numbers in billing and PACS systems.

Inline Processing automatically completes post-processing steps for the user after the images have been reconstructed and saved into the database. For certain tasks, such as vascular segmentation, the user must accept the results, or complete additional steps prior to saving the images to the database. These automated processing steps can be saved to the (scan) protocol to ensure consistent output and workflow:

- Diffusion weighted series: automatic compute and save
- Diffusion tensor series: automatic compute and save
- eDWI: automatic compute and save
- Image filtering: automatic compute and save
- Maximum/Minimum Intensity Projection: automatic compute and save
- Pasting: automatic compute and save
- Reformat to orthogonal plane: automatic compute and save
- T2 map for cartilage: automatic compute and save
- 3D Volume Viewer: automatic load
- Image Fusion: automatic load
- Interactive Vascular Imaging: automatic load
- FiberTrak: automatic load
- Spectroscopy: automatic load

MR 30 for SIGNA™ TECHNOLOGIES

The acceleration, motion correction and tissue suppression technologies in MR 30 for SIGNA™ are designed to address overall workflow, rescans and scan time as well as the impact of challenging patients, challenging anatomy and challenging physiology.

Acceleration Technology

MR 30 for SIGNA™ delivers a suite of acceleration techniques designed to help address acquisition time.

- Smart Algorithm AIR™ Recon uses a smart reconstruction algorithm to address background noise and artifacts enabling enhanced image quality without the need for longer scan times and is compatible with critical imaging sequences including PROPELLER MB, 3D Cube, and FSE.
- ARC parallel imaging reduces scan time by using an adaptive auto-calibrating (data-driven) technique to selectively acquire data. As a result, ARC enables smaller FOV prescription with less sensitivity to motion and coil calibration artifacts.
- ASSET parallel imaging reduces scan time using an array spatial sensitivity (image driven) technique. ASSET takes advantage of the data produced by the multiple coil elements to reduce the total data needed to create an image.
- Flexible No Phase Wrap reduces scan time by reducing the number of increments acquired to address wrap-around based on a flexible user-selectable factor.
- Fraction NEX reduces scan time by reducing the number of data averages.

Motion Correction Technology

Enable free-breathing body exams and address the effects of motion with patient-adaptive technologies that proactively detect and correct for motion without hardware dependencies or the need for user intervention.

- Auto Body Navigators deliver real-time, respiratory motion compensated imaging for a broad range of sequences, including T1w dynamic contrast-enhanced imaging. Auto Body Navigators use a software-based tracking pulse that is automatically placed for the user and allows on-the-fly adjustment to adapt to challenging patient circumstances, again without the need for hardware.
- PROPELLER MB combines radial acquisition and motion correction post-processing to mitigate the effects of motion without the need to position the patient over a sensor. PROPELLER MB can be used to generate T1, T2, PD, T1 FLAIR, and T2 FLAIR contrasts and is compatible with Auto Body Navigators to enable usage for a broad range of exams. With MR 30 for SIGNA™, PROPELLER MB motion correction benefits from AIR™ Recon smart algorithm image quality.

Tissue Suppression Technology

Modify the contribution of fat or water signal with multiple tissue suppression techniques.

- FatSat uses a frequency selective pulse to target and suppress the signal from fat
- WaterSat frequency selective water suppression
- STIR inversion pulse fat or water suppression
- SPECIAL frequency selective fat suppression
- ASPIR spectrally selective fat suppression
- Flex 2-point Dixon techniques to separate fat and water signals

MR 30 for SIGNA™ CLINICAL APPLICATIONS

MR 30 for SIGNA™ clinical imaging tools are organized and optimized to address six clinical work areas: NeuroWorks, OrthoWorks, BodyWorks, OncoWorks, CVWorks and PaedWorks. Each clinical toolkit comprises pre-programmed protocols, clinical applications and visualization tools designed for the challenges of each imaging area. The resulting capability starts with simplified prescription and protocol set-up. Imaging capability extends to patient management and clinical workflow enhancements. Post-processing capability augments the portfolio with specialized tools designed to speed the review and processing tasks typically performed.

NeuroWorks Toolkit

- READYBrain auto-align for automated brain exam prescription
- PROPELLER MB motion robust radial-FSE with T1, PD, T2, T2 FLAIR, T1 FLAIR with STIR and ASPIR
- PROPELLER DW Duo FSE-based diffusion with susceptibility reduction
- 3D Cube 2.0 FSE-based imaging with T1, T2, T1 FLAIR, T2 FLAIR and STIR
- 3D Cube Dual Inversion Recovery for gray or white matter nulling
- 3D COSMIC modified steady state imaging
- 2D/3D MERGE T2* multi-echo fast gradient echo imaging
- 3D BRAVO IR prepared fast SPGR imaging with concentric k-space filling
- 3D MP-RAGE IR prepared fast SPGR imaging with sequential k-space filling
- 3D FIESTA and 3D FIESTA-C fast steady state imaging
- BrainStat GVF and AIF parametric maps
- READYView and BrainView post-processing which include time series, DWI/ADC maps, DTI, variable echo, BOLD, and spectroscopy (SV, 2D, 3D)

OrthoWorks Toolkit

- FSE and frFSE fast spin echo imaging suites with dynamic phase correction
- High Bandwidth distortion reduction for FSE
- FatSat, STIR, SPECIAL, ASPIR, Spectral Spatial fat-suppression tools
- MARS High Bandwidth distortion reduction for FSE
- PROPELLER MB motion robust radial FSE with T1, PD, T2 and Fat Suppression (STIR and ASPIR)
- 3D Cube 2.0 FSE-based imaging with T1, T2, and STIR
- 3D COSMIC modified steady state imaging
- 2D/3D MERGE T2* multi-echo fast gradient echo imaging
- READYView post-processing

BodyWorks Toolkit

- Auto Navigators diaphragm tracker for free-breathing scanning
- PROPELLER MB motion robust radial FSE with T1 and Fat Suppression (STIR and ASPIR)
- 3D Cube FSE-based imaging with T1, T2, and STIR
- 3D Dual Echo gradient echo in/out phase imaging
- 3D LAVA and Turbo LAVA with Turbo ARC and SPECIAL for dynamic or single-phase imaging (breath-hold or free-breathing)
- 3D MRCP frFSE imaging
- 2D Fat Sat FIESTA fast steady state imaging
- Enhanced SSFSE Snapshot multi-slice imaging

- Whole-Body multi-station localizer and pasting
- Whole-Body multi-station FSE-IR, 3D SPGR and DWI imaging
- Multiphase DynaPlan
- SmartPrep automated bolus detection
- Fluoro Trigger real-time bolus monitoring

OncoWorks Toolkit

- Auto Navigators diaphragm tracker for free-breathing scanning
- PROPELLER MB motion robust radial-FSE with T1, PD, T2, T2 FLAIR, T1 FLAIR with STIR and ASPIR
- PROPELLER DW Duo FSE-based diffusion imaging with susceptibility reduction
- 3D Cube 2.0 FSE-based imaging with T1, T2, T1 FLAIR, T2 FLAIR and STIR
- 3D Cube Dual Inversion Recovery for gray or white matter nulling
- 3D BRAVO IR prepared fast SPGR imaging with concentric k-space filling
- 3D MP-RAGE IR prepared fast SPGR imaging with sequential k-space filling
- Enhanced SSFSE Snapshot multi-slice imaging
- Whole-Body multi-station localizer and pasting
- Whole-Body multi-station FSE-IR, 3D SPGR and DWI imaging
- 3D LAVA and Turbo LAVA with Turbo ARC and SPECIAL for dynamic or single-phase imaging (breath-hold or free-breathing)
- Multiphase DynaPlan
- SmartPrep automated bolus detection
- Fluoro Trigger real-time bolus monitoring
- READYView, BrainView and BodyView post-processing

CVWorks Toolkit

- Auto Navigators diaphragm tracker for free-breathing scanning
- iDrive for free breathing cardiac planning
- 2D FIESTA Cine gated steady-state, multi-phase imaging
- 3D FS FIESTA steady-state imaging with Fat Sat
- 2D/3D Time-Of-Flight & 2D Gated Time-of-Flight
- 2D/3D Phase Contrast & Phase Contrast Cine
- SmartPrep automated bolus detection
- Fluoro Trigger real-time bolus monitoring
- 3D QuickStep automated multi-station imaging
- READYView post-processing

PaedWorks Toolkit

- PROPELLER MB motion robust radial-FSE with T1, PD, T2, T2 FLAIR, T1 FLAIR with STIR and ASPIR
- 3D Cube 2.0 FSE-based imaging with T1, T2, T1 FLAIR, T2 FLAIR and STIR
- 3D Cube Dual Inversion Recovery for gray or white matter nulling
- 3D COSMIC modified steady state imaging
- 2D/3D MERGE T2* multi-echo fast gradient echo imaging
- 3D BRAVO IR prepared fast SPGR imaging with concentric k-space filling
- 3D MP-RAGE IR prepared fast SPGR imaging with sequential k-space filling
- 3D FIESTA and 3D FIESTA-C fast steady state imaging
- Auto Navigators diaphragm tracker free-breathing scanning
- 3D LAVA and Turbo LAVA with Turbo ARC and SPECIAL for dynamic or single-phase imaging (breath-hold or free-breathing)
- 3D LAVA GRE 2-point Dixon fat-water separation for dynamic or single-phase imaging (breath-hold or free-breathing)
- Enhanced SSFSE Snapshot multi-slice imaging
- BrainStat GVF and AIF parametric maps
- READYView and BrainView post-processing

READYView Advanced Visualization

READYView is an MR 30 advanced visualization tool designed to simplify the quantitative analyses of multiple data sets. READYView automatically selects the most relevant post-processing protocol for the user and provides guided workflow and general assistance for the processing algorithms. In addition, the user can customize workflows with adjustable layouts, personalized parameter settings and custom review steps. Key capabilities of READYView include the ability to analyze, export and save:

- Time series
- Diffusion weighted series
- Diffusion tensor series
- Variable echo series
- Blood oxygen level dependent (BOLD) series fMRI processing
- Spectroscopy data (single voxel and 2D or 3D CSI)
- MR Touch (MR elastography) series

Line	Qty	Catalog			
6.	1.00	M70024HR	SIGNA_LX1.MR30.0 SW eDelivery		
				<u>Extended List Price</u>	<u>Net Price</u>
				\$0.00	\$0.00
			<u>Discount</u>		
			0.00%		
			<u>List Price</u>		
			\$0.00		

Software eDelivery is used to associate the MRI scanner with GE HealthCare's remote software delivery infrastructure. No items are being delivered physically or electronically. (For tracking purpose only – non purchasable catalog)

Line	Qty	Catalog			
7.	1.00	M70072HA	SIGNA™ Voyager MR30 GOC		
				<u>Extended List Price</u>	<u>Net Price</u>
				\$50,000.00	\$15,200.00
			<u>Discount</u>		
			69.60%		
			<u>List Price</u>		
			\$50,000.00		

Computing Platform

The MR30 upgrade takes SIGNA™ to the latest computing performance level that utilizes a parallel, multi-processor design to enable simultaneous scanning, reconstruction, filming, post-processing, archiving and networking. The host computer uses the SuSe Linux Enterprise Server operating system and a single tower configuration. (The reconstruction engine is sold separately and offers a choice of performance levels.)

Host PC Platform – Intel Xeon W-2123 CPU

- Memory: 64 GB
- Hard Disk Storage: 1024 GB SSD
- Media Drives: CD/DVD

Line	Qty	Catalog			
8.	1.00	M7080MX	Gen 7 DL Performance ICN		
				<u>Extended List Price</u>	<u>Net Price</u>
				\$62,500.00	\$19,000.00
			<u>Discount</u>		
			69.60%		
			<u>List Price</u>		
			\$62,500.00		

Computing Platform and DICOM Conformance

SIGNA™Works MR systems enhance data reconstruction with the Orchestra platform and Smart AIR™ Recon. The Orchestra computing toolbox enables the integration of advanced reconstruction elements to support demanding, data-intensive, applications as well as access to the reconstruction algorithms. AIR™ Recon uses a smart reconstruction algorithm that reduces background noise and artifacts enhancing image quality without the need for longer scan times.

- Reconstruction Engine: Gen7 Dual Intel Xeon Gold 5118 processor



- Memory: ≥128 GB
- Hard Disk Storage: 960 GB SSD
- 2D FFT/second (256 x 256 Full FOV): 63,000 2D FFT/second
- Orchestra reconstruction toolbox
- AIR™ Recon reconstruction

SIGNA™Works MR systems generate MR Image, Secondary Capture, Structured Report, and Gray Scale Softcopy Presentation State DICOM objects. The DICOM networking supports both send and query retrieve as well as send with storage commit to integrate with PACS archive. Refer to the DICOM Compliance Statement for details.

Line	Qty	Catalog			
9.	1.00	M70072AQ		SIGNA Voyager 33 to 65 channels Upgrade	
			<u>Discount</u>	<u>Extended List Price</u>	<u>Net Price</u>
			69.60%	\$250,000.00	\$76,000.00
			<u>List Price</u>		
			\$250,000.00		

SIGNA Voyager 33 to 65 channels Upgrade

Line	Qty	Catalog			
10.	1.00	M7004FW		Standard Cabinet Siting Kit	
			<u>Discount</u>	<u>Extended List Price</u>	<u>Net Price</u>
			69.60%	\$10,250.00	\$3,116.00
			<u>List Price</u>		
			\$10,250.00		

Standard Cabinet Siting kit provides the cabinets and hardware components to install the system cabinets along the RF Screen Room wall shared between the magnet and equipment rooms.

Line	Qty	Catalog			
11.	1.00	S7528VP		Voyager Preinstallation Collector - AIR Edition Standard Siting	
			<u>Discount</u>	<u>Extended List Price</u>	<u>Net Price</u>
			69.60%	\$163,642.00	\$49,747.17
			<u>List Price</u>		
			\$163,642.00		

The Voyager Preinstallation Collector delivers to the site in advance of the magnet and main electronic components. This facilitates the later delivery and installation of supporting electronics. This collector contains the integrated cooling cabinet and the patient comfort and cryo hoses.

Line	Qty	Catalog			
12.	1.00	M6001AA		Vent Adapter, Standard 8" Straight Up	
			<u>Discount</u>	<u>Extended List Price</u>	<u>Net Price</u>
			0.00%	\$0.00	\$0.00
			<u>List Price</u>		
			\$0.00		

Vent Adapter, Standard 8" Straight Up

Line	Qty	Catalog			
13.	1.00	M70012TS		Voyager Scan Room Collector - Long	
			<u>Discount</u>	<u>Extended List Price</u>	<u>Net Price</u>
			69.60%	\$50,500.00	\$15,352.00
			<u>List Price</u>		
			\$50,500.00		

The Long Scan Room Collector contains a collection of cables such as gradient cables and other materials necessary for system interconnections. The long configuration is designed for room configurations that require a long length based on distance between system components.

Line	Qty	Catalog			
14.	1.00	M70032VL		SIGNA Voyager LONG Scan and Equipment Room Kit	
			<u>Discount</u>	<u>Extended List Price</u>	<u>Net Price</u>
			69.60%	\$15,000.00	\$4,560.00
			<u>List Price</u>		
			\$15,000.00		

SIGNA Voyager LONG Scan and Equipment Room Kit

Line	Qty	Catalog			
15.	1.00	M70022MC		Main Disconnect Panel - 380V/400V/415V/480V 50/60Hz	
			<u>Discount</u>	<u>Extended List Price</u>	<u>Net Price</u>
			23.00%	\$12,000.00	\$9,240.00
			<u>List Price</u>		
			\$12,000.00		

The Main Disconnect Panel safeguards the MR system's critical electrical components, by providing complete power distribution and emergency-off control.

Line	Qty	Catalog			
16.	1.00	M1000MW		Operator Console Table	
			<u>Discount</u>	<u>Extended List Price</u>	<u>Net Price</u>
			69.60%	\$2,550.00	\$775.00
			<u>List Price</u>		
			\$2,550.00		

The Operator Console Table is designed specifically for the color LCD monitor and keyboard.

Line	Qty	Catalog			
17.	1.00	M70012RP		English Language Kit	
			<u>Discount</u>	<u>Extended List Price</u>	<u>Net Price</u>
			0.00%	\$0.00	\$0.00
			<u>List Price</u>		
			\$0.00		

English Language Kit

Line	Qty	Catalog			
18.	1.00	R33012AC		Standard Service License	
			<u>Discount</u>	<u>Extended List Price</u>	<u>Net Price</u>
			0.00%	\$0.00	\$0.00
			<u>List Price</u>		
			\$0.00		

The Standard Service License provides access to service tools used to perform basic level service on the Equipment and is included at no charge for the warranty period.

Line	Qty	Catalog			
19.	1.00	M7006NA		1.5T 16-channel AIR Anterior Array	
			<u>Discount</u>	<u>Extended List Price</u>	<u>Net Price</u>
			69.60%	\$121,154.00	\$36,830.82
			<u>List Price</u>		
			\$121,154.00		

The 16-channel AIR Anterior Array (AA) is the next generation anterior array coil that allows flexibility in any direction to conform to the patient's anatomy. Based on the innovative AIR™ Coil technologies, the 1.5T 16ch AIR AA provides excellent image quality and acceleration performance, while improving the overall patient and user experience. The coil has been designed to adapt to various patient shapes and sizes, expanding positioning versatility.

Line	Qty	Catalog			
20.	1.00	S7529QP		1.5T AIR™ MP Arrays and 16CH Shoulder	
			<u>Discount</u>	<u>Extended List Price</u>	<u>Net Price</u>
			<u>List Price</u>		

\$239,000.00	69.60%	\$239,000.00	\$72,656.00
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This promotional coil package comprises:

- Large and Medium Multi-Purpose AIR™ Coils with coil positioner kit
- 16ch Shoulder Array

The 21-channel 1.5T AIR™ MP Large and the 20-channel 1.5T AIR™ MP Medium Arrays utilize innovative AIR™ Coil technologies to expand positioning versatility, enhance patient and user experience, and deliver high performance acceleration and image quality.

These next generation multipurpose coils are designed to conform to various patient shapes and sizes and allow positioning in any direction. AIR™ MP Coil Large Array is recommended for use for Shoulder, Knee, Foot, Ankle, Hip, and Prostate imaging, and the AIR™ MP Coil Medium is recommended for Wrist, Elbow, and Cardiac Imaging.

The AIR™ MP Coil Positioner Kit provides a knee positioner, a foot-ankle positioner, a wedge pad, a U-shaped pad, and a strap kit. The Positioner Kit is compatible with both AIR™ MP Large and Medium Coils for positioning.

The 16-channel 1.5T shoulder coil is a phased array design optimized for high resolution shoulder imaging with parallel imaging acceleration in 3 directions to address acquisition time. The coil combines a flexible, light anterior array with a hard-shell posterior array to enhance the ability to accommodate patient anatomy with lateral coverage to ensure large field of view imaging.

Line	Qty	Catalog	NeoCoil Sentinel G1 Wireless Music System for MRI Systems		
21.	1.00	E8800XA	<u>Discount</u>	<u>Extended List Price</u>	<u>Net Price</u>
			23.00%	\$12,900.00	\$9,933.00
				<u>List Price</u>	
				\$12,900.00	

The NeoCoil Wireless Audio/Music system provides audio entertainment and facilitates communications between the patient and technologist. Wireless solution eliminates multiple cords and standard 3.5mm audio jack allows any compatible music source.

Integrates audio entertainment, the technologist's voice, and AutoVoice for optimum patient communication
 MR Conditional wireless audio system for use with high field MRI up to 3.0T
 Dramatically attenuates gradient noise
 When the technologist uses the intercom or when the feature AutoVoice is used, the music is interrupted for clear communication
 Wireless solution operates on 3 batteries

Package includes:
 Wireless 29dB headphones (over-ear)...uses 2 battery packs
 Wireless airtube/earbud assembly (in-ear)...uses 1 battery pack
 Disposable 29dB earbud inserts, 125 pair (250/box)
 Battery charging dock (can wall mount or desk; charges up to 4 batteries in under 6 hours)
 Audio cable, 3.5mm
 (3) Individual Li-Po 3.7V Battery Packs (rated for 12 hours continuous use)
 Transmitter and console interface - wall-mounted transmitter including couplers for penetration panel (2.4 GHz ISM band)
 Audio Source - Amazon® Fire® tablet, tablet stand, tablet lock, and (2) speakers

GE MRI compatibility:
 Compatible with all MRI systems including Creator/Explorer v25.3 and Pioneer hardware v26.1

Line	Qty	Catalog	Neocoil Individual battery packNeoCoil Individual Li-Po 3.7V Battery Pack for Sentinel G1		
22.	1.00	E8800XH			



List Price	Discount	Extended List Price	Net Price
\$350.00	23.00%	\$350.00	\$269.50

- Removable battery pack for use with NeoCoil wireless system
- Rechargeable Li-Po 3.7 V
- 1000 mAh
- 12 hours of continuous use
- Complete system (E8800XA and E8800XK) already includes this item
- Expected life of approximately 1 year

Line	Qty	Catalog	Sanitary Covers for Headset - 1000/Box	Net Price
23.	1.00	E8822JB		
List Price		Discount	Extended List Price	
\$145.00		23.00%	\$145.00	\$111.65

Sanitary covers for audio headsets. Packaged 1000 units per box.

Line	Qty	Catalog	Dimplex MR Heat Exchanger 36kW - Extreme Cold Ambient Temp, with 1 year warranty and 2 PMs	Net Price
24.	1.00	E8914DL		
List Price		Discount	Extended List Price	
\$69,900.00		23.00%	\$69,900.00	\$53,823.00

GE Healthcare has partnered with the Glen Dimplex Group to offer chillers designed to meet the needs of your MR System.

This chiller is highly reliable and is verified to perform with GE Healthcare MR systems. As part of your integrated GE Healthcare solution, you'll work with a single contact throughout the whole installation. A Project Manager of Installation will help with building layout, room designs, delivery and installation - every step until your system is ready to scan. Our team will work seamlessly with architects, contractors and your internal team to help ensure timely, cost-effective completion.

Once your cooling system is running, you'll get fast, highly-skilled service support managed through GE Healthcare with the same quality and response time you expect from your MR system.

FEATURES AND BENEFITS

- Chiller is engineered for extreme cold temperatures down to negative 40 degrees Fahrenheit
- Designed to provide stable fully dedicated cooling for your MR system's needs
- Water/glycol outdoor-air-cooled chiller to support your highest exam volumes and your full range of diagnostic procedures
- Installation support from the vendor includes: 1 start up, 2 preventative maintenance visits (during warranty), and 12 months of parts and labor warranty
- Installation support includes: support through GE's Project Manager of Install, GE's Design Center, remote technical support from the Glen Dimplex company
- Comprehensive and quality service rapidly delivered through our CARES service solution
- 70 gallons of water-glycol pre-mixture (50/50%)
- Remote display panel provides the ability to monitor the system's operation from the control room. When plugged into a LAN connection, system can be remotely monitored and diagnosed for proactive maintenance.
- Highly recommended that Vibration Isolation Spring Kit (E8914DP) be added for systems that will be rooftop mounted
- Environmental friendly and non-ozone harming refrigerant R407C

SPECIFICATIONS

- Net Cooling Capacity: 36 kW at 60Hz
- Coolant Outlet Temperature: 50 F (10 C)
- Max Coolant Pressure : 2.75 Bar
- Refrigerant: R407C
- Coolant: 50% water and 50% glycol with inhibitors
- Ambient Temp Range: -40 to 122 F (-40 to 50 C)
- Tank Capacity: 70 gallons (265 L)
- Supply Voltage: 460v/3 phase /60 Hz
- Overall Size (L x W x H) 111 in x 31.5 in x 76.25 in
- Operational weight 2550 lb (1157 kg)

COMPATIBILITY:

- GE Signa Pioneer 3.0T MR system and GE Signa Voyager 1.5T MR system

NOTES:

- Chiller is non-returnable and non-refundable.

Line	Qty	Catalog		
25.	1.00	E4502DB	ABB non-seismic TLE UL UPS 100kW, 480V, 60Hz, 6 min runtime, including MBP, commissioning, 2 years of warranty and iUPSGuard	
			<u>Discount</u>	<u>Extended List Price</u>
			23.00%	\$70,264.00
			<u>List Price</u>	<u>Net Price</u>
			\$70,264.00	\$54,103.28

ABB TLE UPS UL 100kVA/100kW, 480V, 60Hz, 6 min runtime, non-seismic package including commissioning, 2 years of warranty, iUPSGuard 24-month license and Maintenance Bypass Panel

Using an uninterruptible power supply (UPS) can help improve user productivity and system reliability, as well as reduce service costs and increase system uptime.

The ABB TLE Series UPS is one of the most energy efficient multi-mode UPS in the industry and provides excellent energy efficiency across the operating load range. The TLE Series delivers efficiency up to 95.9% in double conversion mode. This system efficiency substantially reduces operating and cooling costs thus helping to provide a reduced cost of ownership and improved PUE (Power Usage Effectiveness) compared to a conventional UPS.

Applications

The ABB TLE 100 kVA UPS is designed to provide critical power protection to medical imaging suites.

Scalability & Slide Out Construction

The TLE Series UPS scales vertically to up to 150kW, and all sub-assemblies are designed to easily slide out for fast maintenance and service. You can replace fans, caps, etc. as needed without having to replace the entire power block.

Features and Benefits

- * Highly reliable and efficient tri-level conversion
- * Automatic or manual multi-mode operation
- * Up to 95.9% efficiency in premium double conversion protection (VFI) mode
- * Unity (1) Output Power Factor
- * High (0.99) Input Power Factor
- * Less than 3% Input Current Harmonic Distortion

Control Panel

The Control Panel, positioned on the UPS front door, acts as the UPS user interface.

- * LCD touch screen color graphic display

- * Multilanguage communication interface
- * Synoptic diagram indicating UPS status
- * Command keys and parameters setting
- * UPS status control LED

iUPSGuard Remote Monitoring and Diagnostic Solution*

- * Access of UPS status anytime, anywhere through the web
- * Real-time alarms and critical events provided regularly by e-mail and SMS to service engineers

Customer and Service Advantages

- * Early notification for improved service response time and first time fix
- * Reduced service travels: can prevent UPS failures, cost effective especially for far UPS sites
- * Visibility to the customer: automatic and customized service reporting
- * Sustainable information: events stored in remote server for UPS lifetime
- * Installed base intelligence: scheduled preventive maintenance

*TLE UPS includes a 24-month iUPSGuard trial license that is extendable through ABB service organization.

Components

- * TLE 480V/60Hz UPS cabinet with Top Hat Fascia and installed SNMP card
- * iUPS Guard license with 24 months of free monitoring service
- * Battery cabinet with batteries mounted inside the cabinet
- * 5 m battery cable
- * One string of CSB HRL12280WFR batteries in cabinet (40 batteries per string)
- * 3-Breaker external wall-mount Maintenance Bypass Panel

Installation

Customer is responsible for rigging and arranging for installation with a certified electrician.

Installation Note: It is strongly recommended that the battery and UPS be located in a room separate from the equipment it is protecting and isolated from high traffic or patient areas. Although the UPS meets noise level defined by NEMA, these levels may be higher than desired for patient environments or hospital work areas.

Commissioning/Start-up

TLE UPS include commissioning and customer's training by ABB

Warranty

TLE UPS and batteries include two years of limited warranty by ABB

Specifications

General data

- * Nominal output power at PF = 0.7 lag to 0.9 leading: 100 kVA
- * Nominal output power at PF = 1: 100 kW
- * Overall Efficiency in Double Conversion mode @ 50% load, 1 PF load: 95.7%
- * Heat Rejection in Double Conversion mode @ 100% load: 15,355 BTU/hr
- * Cooling air in VFI mode at PF =1: 4,500 m³/h
- * Audible Noise in Double Conversion mode: 62 db(A)
- * Weight of UPS cabinet with Top Hat Fascia: 1,014/460 (lbs./ Kg)
- * Dimensions of UPS cabinet (W x D x H): 23.62 x 34.06 x 75.00 inches/600 x 865 x 1,905 mm
- * Standards: UL 1778, UL marking

Input

- * Voltage: Nominal 3 x 480V + N
- * Voltage range: +/- 15% without battery discharge
- * Frequency range: 60Hz, +/-10% (54-66Hz)
- * Power factor (typical): 0.99 lagging
- * Harmonic current distortion <3% at 100%

Output

- * Nominal output voltage: 3 x 480 V + N
- * Frequency: 60Hz, +/- 0.1% (free running), +/- 4% (adjustable from 57.6Hz to 62.4Hz, synchronized with utility)
- * Voltage THD with 100% linear load: 3% max
- * Voltage THD with 100% non-linear load: 5% max

Battery cabinet

- * Dimensions (W x D x H): 40.0 x 29.5 x 75.0 in/1,016 x 750 x 1,905mm
- * Weight of battery cabinet bundled with batteries: 2,860 lbs/1,297 kg * Float voltage at 68°F (20°C): 545 VDC
- * Battery runtime: 6 minutes at full load
- * 300 Amp string breaker per battery cabinet

Maintenance Bypass Panel (wall mounted)

- * Dimensions (W x D x H): 28.38/721 x 8.44/214 x 36.00/914 (in/mm)
- * Weight: 100/45,4 (lbs/kg)
- * Breakers 3 x 175 A

Line	Qty	Catalog			
26.	1.00	NI_MR_INSTALLATION	45,000.00 is applied to 3rd Party Rigging Services, as directed by customer.		
			Unapplied rigging funds will be forfeited without refund or credit.		
			List Price	Discount	Extended List Price
			\$45,000.00	0.00%	\$45,000.00
					Net Price
					\$45,000.00

Total Quote List Price: \$3,891,155.00
Total Quote Discount: 66.81%
Total Quote Subtotal: \$1,291,381.61

Qty	Credits and Adjustments	
1.00	HCA Rigging Credit per Agreement	\$(10,000.00)
1.00	SIEMENS AVANTO Trade-in	\$(70,000.00)

Total Quote Net Selling Price: \$1,211,381.61

If applicable, for more information on this devices' operating system, please visit GE HealthCare's product security portal at: <https://securityupdate.gehealthcare.com/en/products>

Trade-in Addendum to GE HealthCare Quotation

This Trade-In Addendum ("Addendum"), effective on May 13, 2023, between the GE HealthCare business identified on the Quotation and **Highlands Cashiers Hospital/** ("Customer"), is made a part of Quotation # **2009953079.2** ^ dated May 13, 2023 ("Quotation") and modifies it as follows:

A. Customer: (i) certifies that it has full legal title to the equipment and/or mobile vehicle ("mobile vehicles" are defined as any systems requiring a vehicle title) listed in Section E ("Trade-In Equipment"), free and clear of all liens and encumbrances; (ii) conveys title and, if applicable, registration and license documents to GE HealthCare effective on the date of removal or receipt of the Trade-In Equipment (mobile vehicles will not be removed from Customer site until GE HealthCare has received a clean title signed over to GE HealthCare); and (iii) affirms that the Trade-In Equipment has never been used on or to provide care to animals. If GE HealthCare removes the Trade-In Equipment, it will do so at its expense at a mutually agreed time. Trade-In Equipment shall be removed no later than thirty days following installation of Customer's new system, unless explicitly otherwise agreed to by the parties in writing.

Mobile vehicles must include the VIN# on this trade-in addendum: VIN# [insert Vin #]. Mobile vehicles must have a valid DOT sticker and be road worthy at the time GE HealthCare is to take possession of them in order for GE HealthCare to accept a mobile vehicle on trade-in. Any and all logos or hospital affiliation stickers must be removed (outside and inside) by Customer and Customer shall clean the mobile vehicle of all debris and medical supplies prior to removal of the mobile vehicle by GE HealthCare.

B. Customer is responsible for: (i) providing timely, unrestricted access to the Trade-In Equipment in a manner that affords GE HealthCare, or third-party purchaser of the Equipment through GE HealthCare, the ability to complete Equipment inspection and testing, and the ability to complete an operating system back-up prior to de-installation within the timeframe required by GE HealthCare or said third-party purchaser, failure of which to provide may result in termination of this Trade-in Addendum and related credits and/or payments; (ii) ensuring that the Trade-In Equipment and the site where it is located are clean and free of bodily fluids; (iii) informing GE HealthCare of site-related safety risks; (iv) properly managing, transporting and disposing of hazardous materials located on site in accordance with applicable legal requirements; (v) rigging, construction, demolition or facility reconditioning expenses, unless expressly stated otherwise in the Quotation; and (vi) risk of loss and damage to the Trade-In Equipment until safety risks are remediated and the Trade-In Equipment is removed or returned.

C. Prior to removal or return to GE HealthCare, Customer must: (i) remove all Protected Health Information as such term is defined in 45 C.F.R. § 160.103 ("PHI") from the Trade-In Equipment; and (ii) indemnify GE HealthCare for any loss resulting from PHI not removed. GE HealthCare has no obligation in connection with PHI not properly removed.

D. GE HealthCare may in its sole discretion reduce the trade-in amount or decline to purchase the Trade-In Equipment and adjust the total purchase price of the Quotation accordingly if: (i) the terms of this Addendum are not met; (ii) Customer fails to provide access to the Trade-In Equipment as required herein; or (ii) the Trade-In Equipment is missing components or is inoperable and/or non-functioning when removed or returned – Customer is required to confirm for GE HealthCare the operability of the Trade-In Equipment prior to the deinstallation of the Equipment. All other terms and conditions of the Quotation remain in full force and effect.

E. Trade-In Equipment:

Trade-In Equipment Mfr	<u>Model & Description</u>	<u>Quantity</u>	System ID*	Trade-In Amount (\$)
	SIEMENS AVANTO Trade-in	1.00	MHHCH828SIEMR 01	(\$70,000.00)

This Addendum is executed when: (i) signed by the parties below; (ii) Customer receives this Addendum and signs the Quotation that references the Trade-In Equipment; or (iii) Customer receives this Addendum and issues a purchase order identifying either the terms of the Quotation (which includes a reference to the Trade-In Equipment) as governing the order (PO# _____)†.

GE HealthCare

Highlands Cashiers Hospital

Signature: _____

Signature: _____

Print Name: _____

Print Name: _____

Title: _____

Title: _____

Date: _____

Date: _____

^ A Quotation number must be provided on this document.

* In the event the Trade-In Equipment does not have a System ID, please record the serial number of each component that comprises the Trade-In Equipment.

† If you are relying upon the purchase order to reflect acceptance of the terms contained herein, please update this document with the applicable PO number upon receipt of the PO. Failure to do so may result in delays surrounding deinstallation of the System(s).

May 13, 2023

Quote Number: **2009953079.2**

Customer ID: **1-23IB1E**

Quotation Expiration Date: **07/11/2023**

GPO Agreement Reference Information

Customer:	Highlands Cashiers Hospital
Contract Number:	HCA National
Billing Terms:	80% delivery or Shipment / 20% Acceptance or Installation
Payment Terms:	NET 30
Shipping Terms	FOB DESTINATION

Offer subject to the Terms and Conditions of the applicable Group Purchasing Agreements currently in effect between GE HealthCare and HCA National

If applicable, for more information on this devices' operating system, please visit GE HealthCare's product security portal at: <https://securityupdate.gehealthcare.com/en/products>



May 10, 2023
 Quote Number: **2010045157.2**
 Customer ID: **1-23IB1E**
 Quotation Expiration Date: **07/09/2023**

Highlands Cashiers Hospital
 190 Hospital Dr
 Highlands, NC28741-7600

This Agreement (as defined below) is by and between the Customer and the GE HealthCare business ("GE HealthCare"), each as identified below for the sale and purchase of the Products and/or Services identified in this Quotation, together with any applicable schedules referred to herein ("Quotation"). "Agreement" is this Quotation (including line/catalog details included herein) and either: (i) the Governing Agreement identified below; or (ii) if no Governing Agreement is identified, the GE HealthCare Terms and Conditions and Warranties that apply to the Products and/or Services identified in this Quotation.

GE HealthCare can withdraw this Quotation at any time before Customer: (i) signs and returns this Quotation or (ii) provides evidence of Quotation acceptance satisfactory to GE HealthCare ("Quotation Acceptance"). On Quotation Acceptance, this Agreement is the complete and final agreement of the parties relating to the Products and/or Services identified in Quotation. There is no reliance on any terms other than those expressly stated or incorporated by reference in this Agreement and, except as permitted in this Agreement, no attempt to modify will be binding unless agreed to in writing by the parties. Modifications may result in additional fees and cannot be made without GE HealthCare's prior written consent.

Handwritten or electronic modifications on this Agreement (except an indication of the form of payment, Customer purchase order number and signatures on the signature blocks below) are void.

Governing Agreement:	HCA National
Terms of Delivery	FOB Destination
Billing Terms	80% delivery or Shipment / 20% Acceptance or Installation
Payment Terms	NET 30
Total Quote Net Selling Price	\$29,511.52
Sales and Use Tax Exemption	No Certificate on File

IMPORTANT CUSTOMER ACTIONS:

Please select your planned source of funds. Source of funds is assumed to be cash unless you choose another option. Once equipment has been shipped, source of funds changes cannot be allowed.

- Cash
- GE HFS Loan GE HFS Lease
- Other Financing Loan Other Financing Lease Provide Finance Company Name _____

The parties have caused this Agreement to be executed by their authorized representative as of the last signature date below.

Highlands Cashiers Hospital

Signature: _____

Print Name: _____

Title: _____

Date: _____

Purchase Order Number, if applicable

GE Precision Healthcare LLC, a GE Healthcare business

Signature: Gina Costa

Title: Lead Sales Specialist Imaging

Date: May 10, 2023

Document Instructions

Please sign and return this quotation together with any Purchase Order(s) to:

Name: Scott Ramsey
Email: scott.ramsey@ge.com
Phone: 919-621-1657
Fax: 919-869-1618

Payment Instructions

Please **remit** payment for invoices associated with this quotation to:

GE Precision Healthcare LLC
P.O. Box 96483
Chicago, IL 60693
FEIN: 83-0849145

Addresses:**Highlands Cashiers Hospital**

Bill To: Highlands Cashiers Hospital 190 Hospital Dr, Highlands, NC, US, 28741-7600

Ship To: Highlands Cashiers Hospital 190 Hospital Dr, Highlands, NC, US, 28741-7600

To Accept This Quotation

- Please sign the quote and any included attachments (where requested).
- Source of Funds (choice of Cash/Third Party Load or GE HFS Lease Loan or Third Party Lease through _____), must be indicated, which may be done on the Quote Signature Page (for signed quotes), or the Purchase Order (where quotes are not signed) or via a separate written source of funds statement (if provided by GE HealthCare).
- If your purchasing process requires a purchase order, please make sure it includes:
 - The correct Quote number and Version number above
 - The correct Remit To information as indicated in "Payment Instructions" above
 - Your correct SHIP TO and BILL TO site name and address
 - The correct Total Price as indicated above

Evidence of the agreement to contract terms. Either: (a) the quotation signature filled out with signature and P.O. number; or (b) Verbiage on the purchase order stating one of the following:

- (i) "Per the terms of Quotation # _____";
- (ii) "Per the terms of GPO # _____";
- (iii) "Per the terms of MPA# _____"; or
- (iv) "Per the terms of SAA # _____".

Catalog Item Details

Line	Qty	Catalog			
1.	1.00	W0301MR	TIP MR 1.5T Training Program		
			List Price	Discount	Extended List Price
			\$94,286.00	68.70%	\$29,511.52

This training program is designed for customers purchasing a GEHC 1.5T MR system. GEHC will work with the designated Customer contact to agree upon a reasonable training schedule for a pre-defined group of core technologists that will leverage blended content delivery and may include a combination of onsite days and virtual offerings, to include TIP Virtual Assist, the GEHC Answerline and available on-demand courses ("Virtual Inclusions"). This blended curriculum with multiple delivery platforms promotes learner retention and allows for an efficient and effective skill development.

This program may contain:

- Onsite training (generally 12 days)
- Virtual Inclusions may include:
 - Remote instructor-led training: Instructor leads a remote training session one-on-one or in a group, typically for 1 hour
 - Answerline Support-Access to GEHC experts for clinical, non-emergency applications assistance via phone or by using the iLinq button on the imaging console
 - Tip Virtual Assist-Direct interactive access to a GEHC expert for enhanced support.
- On Demand courses-On healthcare learning system. Self-paced courses and webinars (CE and non-CE).

Training will be delivered at a mutually agreed upon time between the customer and GE Healthcare (excluding GE Healthcare holidays and weekends), are subject to availability and generally will not exceed 15 days. This training program has a term of twelve (12) months commencing on Acceptance, where all onsite training must be scheduled and completed within twelve (12) months of Acceptance and all Virtual Inclusions also expire at the end of such twelve (12) month period. Additional onsite days may be available for purchase separately.

All GEHC "Training" terms and conditions apply. Given the unique nature of this program, if this program is purchased as part of a purchase under a Governing Agreement, including any Master Purchase Agreement, Group Purchasing Organization Agreement, or Strategic Alliance Agreement, this program shall take precedence over any conflicting training deliverables set forth therein.

Total Quote List Price:	\$94,286.00
Total Quote Discount:	68.7%
Total Quote Subtotal:	\$29,511.52

Total Quote Net Selling Price: \$29,511.52

If applicable, for more information on this devices' operating system, please visit GE HealthCare's product security portal at: <https://securityupdate.gehealthcare.com/en/products>

GPO Agreement Reference Information

Customer:	Highlands Cashiers Hospital
Contract Number:	HCA National
Billing Terms:	80% delivery or Shipment / 20% Acceptance or Installation
Payment Terms:	NET 30
Shipping Terms	FOB DESTINATION

Offer subject to the Terms and Conditions of the applicable Group Purchasing Agreements currently in effect between GE HealthCare and HCA National

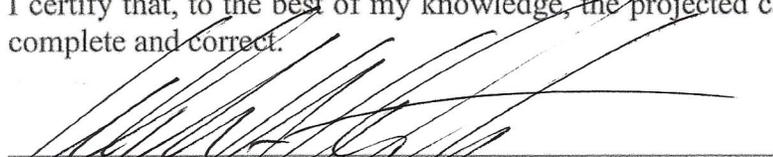
If applicable, for more information on this devices' operating system, please visit GE HealthCare's product security portal at: <https://securityupdate.gehealthcare.com/en/products>

Projected Capital Cost Form

Building Purchase Price	\$0.00
Purchase Price of Land	\$0.00
Closing Costs	\$0.00
Site Preparation	\$0.00
Construction/Renovation Contract(s)	\$1,837,000.00
Landscaping	\$0.00
Architect / Engineering Fees	\$85,000.00
Medical Equipment (MRI)	\$1,339,000.00
Non-Medical Equipment	\$0.00
Furniture	\$0.00
Consultant Fees (specify)	\$0.00
Financing Costs	\$0.00
Interest during Construction	\$0.00
Other (Miscellaneous)	\$0.00
Other (Contingency)	\$0.00
Total Capital Cost	\$3,261,000.00

CERTIFICATION BY A LICENSED ARCHITECT OR ENGINEER

I certify that, to the best of my knowledge, the projected capital cost for the proposed project is complete and correct.



 Signature of Licensed Architect or Engineer

Date Signed: 7/28/24

CERTIFICATION BY AN OFFICER OR AGENT FOR THE PROPONENT

I certify that, to the best of my knowledge, the projected total capital cost for the proposed project is complete and correct and that it is our intent to carry out the proposed project as described.



 Signature of Officer/Agent

Date Signed: 7/28/24

Name
 Tom Neal/CEO CNO

STATE OF NORTH CAROLINA

Department of Health and Human Services

Division of Facility Services

CERTIFICATE OF NEED

for

Project Identification Number A-7197-05

FID# 943256

ISSUED TO: **Highlands-Cashiers Hospital, Inc.**
190 Hospital Drive
Highlands, NC 28741

Pursuant to N.C. Gen. Stat. § 131E-175, et. seq., the North Carolina Department of Health and Human Services hereby authorizes the person or persons named above (the "certificate holder") to develop the certificate of need project identified above. The certificate holder shall develop the project in a manner consistent with the representations in the project application and with the conditions contained herein and shall make good faith efforts to meet the timetable contained herein. The certificate holder shall not exceed the maximum capital expenditure amount specified herein during the development of this project, except as provided by N.C. Gen. Stat. § 131E-176(16)e. The certificate holder shall not transfer or assign his certificate to any other person except as provided in N.C. Gen. Stat. § 131E-189(c). This certificate is valid only for the scope, physical location, and person(s) described herein. The Department may withdraw this certificate pursuant to N.C. Gen. Stat. § 131E-189 for any of the reasons provided in that law.

SCOPE: **Acquire a 1.5 Tesla fixed MRI scanner and locate it in an outpatient center on the hospital campus/ Macon County**

CONDITIONS: **See Reverse Side**

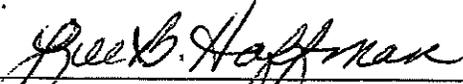
PHYSICAL LOCATION: **Highlands-Cashiers Hospital, Inc.**
190 Hospital Drive, Highlands, NC 28741

MAXIMUM CAPITAL EXPENDITURE: **\$2,329,679**

TIMETABLE: **See Reverse Side**

FIRST PROGRESS REPORT DUE: **September 15, 2005**

This certificate is effective as of the 27th day of May, 2005.



Chief, Certificate of Need Section
Division of Facility Services

CONDITIONS:

1. Highlands-Cashiers, Inc. shall materially comply with all representations made in the certificate of need application.
2. Highlands-Cashiers, Inc. shall not acquire, as part of this project, any equipment that is not included in the project's proposed capital expenditure in Section VIII of the application or that would otherwise require a certificate of need.
3. Highlands-Cashiers, Inc. shall acknowledge acceptance and agree to comply with all conditions stated herein to the Certificate of Need Section in writing prior to issuance of the certificate of need.

A letter acknowledging acceptance of and agreeing to comply with all conditions stated in the conditional approval letter was received by the Certificate of Need Section on May 12, 2005.

TIMETABLE:

Obtaining funds necessary to undertake project	_____	July 31, 2005
Completion of final drawings and specifications	_____	July 31, 2005
Contract Award	_____	September 15, 2005
25% completion of construction	_____	October 1, 2005
50% completion of construction	_____	November 1, 2005
75% completion of construction	_____	December 1, 2005
Completion of construction	_____	December 15, 2005
Order Equipment	_____	August 1, 2005
Operation of Equipment	_____	December 15, 2005

From: [Stauffer, Iain](#)
To: [Mitchell, Micheala L](#); [Pittman, Lisa](#)
Cc: [Stancil, Tiffany C](#)
Subject: [External] MH Highlands-Cashiers Hospital, LLLP Notice of Exemption for Replacement of MRI
Date: Friday, August 2, 2024 4:35:31 PM
Attachments: [CORR - Mitchell re Highland Cashiers Notice of Exemption for Replacement of MRI - 8-2-2024.pdf](#)

You don't often get email from istauffer@bakerdonelson.com. [Learn why this is important](#)

CAUTION: External email. Do not click links or open attachments unless verified. Report suspicious emails with the Report Message button located on your Outlook menu bar on the Home tab.

Good afternoon Micheala and Lisa. Attached please find a Notice of Exemption for the Replacement of a MRI at Highlands-Cashiers Hospital, with attachments.

If there is anything else that you need, please do not hesitate to ask.

Thank you.

Iain

Iain Stauffer

Attorney

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Raleigh, NC 27607

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Baker, Donelson, Bearman, Caldwell & Berkowitz, PC represents clients across the U.S. and abroad from offices in Alabama, Florida, Georgia, Louisiana, Maryland, Mississippi, North Carolina, South Carolina, Tennessee, Texas, Virginia and Washington, D.C.

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