



NC DEPARTMENT OF
HEALTH AND
HUMAN SERVICES

ROY COOPER • Governor
MANDY COHEN, MD, MPH • Secretary
MARK PAYNE • Director, Division of Health Service Regulation

VIA EMAIL ONLY

November 8, 2019

Lisa Griffin
llgriffin@novanthealth.org

No Review

Record #: 3110
Facility Name: Novant Health Clemmons Medical Center
FID #: 080517
Business Name: Forsyth Memorial Hospital, Inc.
Business #: 755
Project Description: Acquire a CT scanner for less than \$750,000
County: Forsyth

Dear Ms. Griffin:

The Healthcare Planning and Certificate of Need Section, Division of Health Service Regulation (Agency) received your correspondence regarding the above referenced proposal. Based on the CON law **in effect on the date of this response to your request**, the proposal described in that correspondence is not governed by, and therefore, does not currently require a certificate of need. If the CON law is subsequently amended such that the above referenced proposal would require a certificate of need, this determination does not authorize you to proceed to develop the above referenced proposal when the new law becomes effective.

You may need to contact the Agency's Acute and Home Care Licensure and Certification and Radiation Protection Sections to determine if they have any requirements for development of the proposed project.

This determination is binding only for the facts represented in your correspondence. If changes are made in the project or in the facts provided in the correspondence referenced above, a new determination as to whether a certificate of need is required would need to be made by this office.

Please do not hesitate to contact this office if you have any questions.

Sincerely,

Celia C. Inman
Project Analyst

Martha J. Frisone
Chief

cc: Acute and Home Care Licensure and Certification Section, DHSR
Radiation Protection 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

Inman, Celia C

From: Bragg, Jasmine <j.bragg@novanthealth.org>
Sent: Tuesday, November 05, 2019 1:26 PM
To: Inman, Celia C
Cc: Flores, Disraeliza; Griffin, Lisa L (CON); Cremeens, Cameron L
Subject: RE: [External] Request for "No Review" Determination for NHCMC CT2 Scanner

CAUTION: External email. Do not click links or open attachments unless you verify. Send all suspicious email as an attachment to report.spam@nc.gov

Hi Celia-

Apologies for the confusion. The CT scanner will be acquired for NHCMC, FID #080517.

Best Regards,

Jasmine Bragg, MBA
Strategic Planner
Novant Health Operational Planning
P: 704-384-5399
j.bragg@novanthealth.org

From: Inman, Celia C <celia.inman@dhhs.nc.gov>
Sent: Monday, November 4, 2019 9:34 AM
To: Bragg, Jasmine <j.bragg@novanthealth.org>
Cc: Flores, Disraeliza <Disraeliza.Flores@dhhs.nc.gov>; Griffin, Lisa L (CON) <lgriffin@novanthealth.org>; Cremeens, Cameron L <clcremeens@novanthealth.org>
Subject: RE: [External] Request for "No Review" Determination for NHCMC CT2 Scanner

WARNING: This email originated from **outside** of Novant Health.

Do not click links or open attachments unless you recognize the sender & are expecting the message.

Your letter of November 1, 2019 refers to a CT scanner to be acquired for Novant Health Clemmons Medical Center, but the FID #923174 used in the letter is for NHFMC and not the correct FID for NHCMC. Please confirm that the CT scanner will be acquired for NHCMC, FID #80517, or further explain the situation.

Thanks,

Celia C. Inman
Project Analyst, Certificate of Need
Division of Health Service Regulation, Healthcare Planning and Certificate of Need Section
NC Department of Health and Human Services

Office: 919-855-3873
celia.inman@dhhs.nc.gov

809 Ruggles Drive, Edgerton
2701 Mail Service Center
Raleigh, NC 27603



Received by Healthcare
NOV - 1 2019
Planning & CON Section

November 1, 2019

2085 Frontis Plaza Boulevard
Winston-Salem, NC 27103

Via Email

Celia Inman, Project Analyst, Certificate of Need
N.C. Department of Health Service Regulation
809 Ruggles Drive
Raleigh, North Carolina 27603

Re: Novant Health Clemmons Medical Center
Request for "No Review" Determination to Acquire 2nd CT Scanner
Clemmons, North Carolina (FID # 923174; Forsyth County)

Dear Ms. Inman:

Novant Health Clemmons Medical Center (NHCMC) intends to acquire a second CT scanner at its campus in Clemmons, North Carolina. This new scanner will be Siemens SOMATOM Definition AS with a 64-slice configuration and will be installed in the room in the Radiology Department vacated by the existing CT scanner after it has been replaced in a new room. The notice of the replacement of the existing CT scanner (also known as CT1) will be sent under separate cover. See **Attachment A** for the equipment quote. The proposed equipment and related construction costs will not exceed the cost threshold of \$750,000 for Major Medical Equipment acquisitions as defined in N.C.G.S. §131E-176(14o). See **Attachment B** for the Project Capital Costs Summary.

NHCMC is requesting a determination from the Certificate of Need Section that this proposed project with total costs, including equipment and all related capital costs of \$641,116 is not considered Major Medical Equipment and, as such, is not subject to CON review.

If you need additional information, please do not hesitate to contact me at (704) 384 - 3462.

Sincerely,

A handwritten signature in black ink that reads "Lisa Griffin" with a small "gr" monogram at the end.

Lisa Griffin
Manager, Operational Planning
Novant Health, Inc.

Enclosures

ATTACHMENT A

Siemens Medical Solutions USA, Inc.
40 Liberty Boulevard, Malvern, PA 19355
Fax: (866) 309-6967

SIEMENS REPRESENTATIVE
Stuart Waddey - (919) 605-9227

PRELIMINARY PROPOSAL

Customer Number: 0000035729

Date: 9/18/2019

NOVANT HEALTH INC
3333 SILAS CREEK PKWY
WINSTON-SALEM, NC 27103-3013

Multi-unit or Multi-modality purchase required.

Quote Nr: **1-R1Z9VY Rev. 0**

SOMATOM Definition AS eco (64-slice Configuration)

All items listed below are included for this system:

Qty	Part No.	Item Description	Extended Price
1	14430096	<p>RS SOMATOM Definition AS (64slice)</p> <p>The SOMATOM Definition AS (64-slice configuration) is Siemens' state-of-the-art single source CT that provides the possibility to maximize clinical outcome and to minimize radiation dose.</p> <p>Using Siemens' z-Sharp technology the system can provide high spatial resolution. The fast rotation time of 0.33 seconds (0.3 s optional) delivers excellent temporal resolution.</p> <p>With this, the SOMATOM Definition AS is set to raise the standard of patient-centric productivity with FAST CARE Technology.</p> <p>With Siemens' FAST - Fully Assisting Scanner Technologies - the SOMATOM Definition AS can simplify typically time consuming and complex procedures during a CT examination: the scanning process gets more intuitive and the results become more reproducible.</p> <p>The CARE technology includes many unique features like CARE kV that sets the ideal voltage for every examination and adjusts the respective scan parameters or industry's first Adaptive Dose Shield that prevents clinically irrelevant over radiation in spiral scanning.</p> <p>Additionally, its large bore of 78 cm and a table load capacity of up to 307 kg (optional) opens CT to all patients, meaning that virtually no patient is excluded. And even for CT-guided interventional procedures 2D Basic Intervention and HandCARE(tm) is already included. A 3D Intervention suite is optional available.</p> <p>Optionally the system can be equipped with iterative reconstruction and iMAR for iterative metal artifact reduction.</p>	\$268,500
1	14442795	<p>RS ecoline CT System Delivery</p> <p>With ecoline, Siemens Healthineers offers a portfolio of systems with certified performance at exceptional value.</p> <p>ecoline systems contain components, which have been in use and are refurbished to a quality level as good as new. All ecoline systems are manufactured following externally certified processes according to the relevant standards for medical devices¹, including the global refurbishment standard² where applicable. Thus, every ecoline system receives our Proven Excellence Label.</p> <p>Siemens Healthineers' ecoline systems provide exceptional value performing and looking like new, configurable to individual customer needs and offered at affordable prices.</p>	\$0

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PRELIMINARY PROPOSAL

Qty	Part No.	Item Description	Extended Price
		¹ ISO 13485:2016 Medical devices - Quality management systems - Requirements for regulatory purposes	
		² IEC PAS 63077:2016 Good refurbishment practices for medical imaging equipment	
1	14442484	RS FAST Planning #AWP Immediate, organ-based setting of scan and recon ranges aiming for a faster and more standardized workflow at the scanner	\$0
1	14457416	RS FAST Adjust FAST Adjust: assists the user to handle system settings in a fast and easy way by automatically solving of conflicts within user defined limits by one single click on the FAST Adjust button. The limits for scan time and tube current per scan are defined via the Scan Protocol Assistant. FAST Adjust offers an undo functionality to return to previously set values.	\$0
1	14445839	RS FAST 3D Align #AWP FAST 3D Align enables automated alignment of FOV, adjustments and reconstructions of standard views.	\$8,100
1	14457419	RS CARE kV CARE kV automatically proposes the best tube voltage based on the patient's size, the system capabilities, and the type of examination. Once the kV setting has been chosen, CARE kV also automatically adjusts other scan parameters, including the tube current. This reduces dose, maintains a constant image quality, and simplifies processes for technicians.	\$0
1	14426921	RS CARE Child Dedicated pediatric CT imaging, including 70 kV scan modes and specific CARE Dose4D curves and protocols.	\$0
1	14457418	RS CARE Dashboard Visualization of activated dose reduction features and technologies for each scan range of an examination to analyze and manage the dose to be applied in the scan.	\$0
1	14457417	RS CARE Profile CARE Profile: Visualization of the dose distribution of the scan range along the topogram prior to the scan.	\$0
1	14426919	RS SAFIRE #AWP The Sinogram Affirmed Iterative Reconstruction (SAFIRE) enhances spatial resolution, reduces image noise and increases sharpness by introducing multiple iteration steps in the reconstruction process. The resulting improved image quality enables to reduce dose by up to 60%*.	\$52,500
		*In clinical practice, the use of SAFIRE may reduce CT patient dose depending on the clinical task, patient size, anatomical location, and clinical practice. A consultation with a radiologist and a physicist should be made to determine the appropriate dose to obtain diagnostic image quality for the particular clinical task. The following test method was used to determine a 54 to 60% dose reduction when using the SAFIRE reconstruction software. Noise, CT numbers, homogeneity, low-contrast resolution and high contrast resolution were assessed in a Gammex 438 phantom. Low dose data reconstructed with SAFIRE showed the same image quality compared to full dose data based on this test. Data on file.	
1	14445840	RS iMAR #AWP The iMAR metal artifact reduction algorithm combines three successful approaches (beam hardening correction, normalized sinogram inpainting and frequency split). This allows to reduce metal artifacts caused by metal implants such as coils, metal screws and plates, dental fillings or implants.	\$12,000

iMAR is compatible with extended FoV, the extended CT scale as well as dose reduction

PRELIMINARY PROPOSAL

Qty	Part No.	Item Description	Extended Price
		features.	
		Along with the algorithm comes the simple user interface of iMAR enabling easy reconstruction of clinical images with reduced metal artifacts.	
1	14417696	RS Extended Field of View #AWP Software program with special reconstruction algorithms that allow for visualization of objects using a FOV up to 78 cm (non-diagnostic image quality). License to use software on a single unit.	\$1,200
1	14417704	RS HeartView CT Scanning technique and program for ECG controlled data acquisition and image reconstruction with SOMATOM. The package comprises: HeartView CT option on the syngo Acquisition Workplace console for the ECG-controlled acquisition and reconstruction of artifact free images of the heart. The ECG signal is supplied by an ECG device integrated in the gantry. The use of the software of this option is restricted to a single system unit.	\$22,500
1	14417709	RS Cardio BestPhase Plus #AWP Cardio BestPhase, is a software dedicated to automatically detect the optimal phase for motion-less coronary visualization. The phase is defined in either end-systole, end-diastole or both time points and automatically reconstructed.	\$8,400
1	14457936	RS Physiological Measurement Module The Physiological Measurement Module allows connection of a 3 Channel ECG cable for ECG controlled cardiac acquisition. Item includes ECG cable	\$1,050
1	14419742	RS Adapt. 3D Intervent. Suite Wireless The complete solution for 2D and 3D non fluoroscopic and 2D fluoroscopic minimal invasive volume interventions. The Adaptive 3D Intervention Suite contains Adaptive 3D Intervention for 3D volume intervention. Intervention Pro for spiral and sequential non- fluoroscopic interventional procedures and complete organ coverage with maximal flexibility and with minimal single click effort i-Fluoro CT for CT allows for 2 dimensional interventional fluoroscopic procedures i-Control CT supports interventional procedures as independent remote unit Foot switch for radiation release (x-ray).	\$24,000
1	14426694	RS Table Side Rails Side rails enable the quick and easy attachment of additional accessories such as an infusion bottle holder and i-control intervention module to the standard patient table.	\$1,050
1	14417690	RS Dual 19" Monitor #AWP Second 19-inch monitor for the Acquisition workplace (AWP)	\$3,300
1	14448350	RS Dual Monitor Ceiling Support The dual monitor solution enables access to images and scan data while interacting with the patient in the scan room. The high resolution, flicker free, 19-inch (48 cm) color flat panel displays are mounted at the ceiling support. The space-saving ceiling installation along with the large movement range of the support allows maximum operating convenience when positioning the monitor.	\$6,000

PRELIMINARY PROPOSAL

Qty	Part No.	Item Description	Extended Price
		Ceiling Support Base Ceiling support for the accommodation and safe installation of one or two flat screen monitors in the examination room.	
		19 flat screen monitor (2x) The 19 monitors support CT interventions and CT fluoroscopy with a display in the examination room.	
1	14429942	RS Standard IRS Reconstruction computer for the preprocessing and reconstruction of the CT raw data. The reconstruction computer contains a cluster of 1 high-performance GPU boards performing the preprocessing and reconstruction of the CT data. The raw data memory is 900 GByte. The peak recon performance is 40 frames/sec.	\$0
1	14426774	RS UHR UHR mode delivers Ultra High resolution in plane of up to 24lp/cm for high defined imaging of small structures such as inner ear, joints or fractures of the bone	\$5,100
1	14429826	RS Workstream 4D #AWP WorkStream 4D further enhances the already superb workflow of the SOMATOM CT system by offering direct generation of sagittal, coronal, oblique or double-oblique reconstructed images directly from CT raw data as part of the CT protocol.	\$9,000
1	14429827	RS syngo 3D BoneRemoval #AWP Simple, automated bone removal functionality for the syngo 3D application. Preconfigured algorithms for angiography and hip/pelvis fracture scenarios are included to facilitate fast removal of bone structure for three dimensional presentation and analysis of CT data.	\$6,000
1	14426726	RS Patient Table 2000 mm Patient table to support up to 200cm scan range. Motor-driven table height adjustment from min. 49 cm to max. 92 cm, longitudinal movement of the tabletop 200 cm in increments of 0.5 mm, positioning accuracy +/- 0.25 mm from any direction. Horizontal scan range 200 cm. Table height can be controlled alternatively by means of foot switch (2 each on both sides of the patient table). In the case of emergency stop or power failure, the tabletop can also be moved manually in horizontal direction. Max. table load: 227 kg/500 lbs, Table feed speed: 1-200 mm/s, Distance between gantry front and table base 40 cm. Positioning aids: Mattress protector, head-arm support (inclusive cushion), and non-tiltable head holders with positioning cushion set, patient restraining system for head fixation, restraining-strap set with body fixation strap that can be directly connected to the patient table top, headrest, table extension, knee-leg support.	\$0
1	14427534	RS Mattress for Patient Table For the comfortable positioning of the patient on the CT table.	\$300
1	14417669	RS Rear cover incl. gantry panels Rear Cover including gantry control panels with control functionality from the backside.	\$750
1	14426725	RS Cooling System Air Air cooling for the dissipation of heat generated in the gantry.	\$0
1	14417772	RS Computer Desk New CT desk to accommodate the control components and color monitor. Width: 1200 mm, Depth: 800 mm, Height: 720 mm.	\$330

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Qty	Part No.	Item Description	Extended Price
1	14417773	RS Computer Cabinet New cabinet to accommodate the computer system and UPS. Matched to the design of the control console table. Width: 800 mm, Depth: 800 mm, Height: 720 mm	\$420
1	CT_PM	CT Project Management A Siemens Project Manager (PM) will be the single point of contact for the implementation of your Siemens equipment. The assigned PM will work with the customer's facilities management, architect or building contractor to assist you in ensuring that your site is ready for installation. Your PM will provide initial and final drawings and will coordinate the scheduling of the equipment, installation, and rigging, as well as the initiation of on-site clinical education.	\$0
1	CT_BUDG_AD DL_RIG	Budgetary Add'l/Out of Scope Rigging @ 7,000	\$7,000
1	CT_BTL_INST ALL	CT Standard Rigging and Installation	\$9,000
1	4SPAS014 PSPD250480Y	Low Contrast CT Phantom & Holder	\$2,600
1	3K	Surge Protective Device (SPD)	\$2,700
1	CTSDEF01	CT Slicker Thermoseal seams and flaps deflect fluids, reducing contaminant penetration into the cushion and table. Contaminants are retained on the tabletop or shunted to the floor. Cleanup is faster, more thorough, and contaminant build-up is reduced. Built using heavy, clear, micro matte vinyl, and top grade hook and loop fastening strips (Velcro) to better fit the specified table. Custom vinyl resists tears and minimizes radiologic interference. Latex free. Set includes CT Skirts. Shipped with main cover, a catheter bag holder, and 3 restraining belts unless otherwise noted. Includes warranty from RADSCAN Medical.	\$318
1	SURE_VIEW	SureView Provides exceptional image quality at any pitch setting, enabling you to scan faster because you can scan at any pitch without degrading image quality	\$0
1	FAST_SCAN_A SSIST	FAST Scan Assistant FAST Scan Assistant: An intuitive user interface for solving conflicts by changing the scan time, resp. the pitch and/or the maximum tube current manually.	\$0
1	ADAPT_DOSE _SHIELD	Adaptive Dose Shield Adaptive Dose Shield for spiral acquisition to eliminate pre- and post-spiral over-radiation.	\$0
1	CARE_DOSE4 D	CARE Dose4D CARE Dose4D delivers the highest possible image quality at the lowest possible dose for patients - maximum detail, minimum dose. Adaptive dose modulation for up to 60% dose reduction	\$0
1	CT_LUNGIMG EDGE	Lung Imaging For well over a decade, CT has been recognized and used as the standard of care for lung nodule detection and sizing. This is due to CT's spatial resolution, geometric accuracy, and ability to create various reconstructions and 3D views. The high contrast environment in the chest between the lungs and the nodules makes for a relatively easy detection task for	\$0

PRELIMINARY PROPOSAL

Qty	Part No.	Item Description	Extended Price
		<p>clinicians using CT images. Recent advances in CT technology have allowed these scans to be effectively performed at lower doses, higher resolutions, and faster scan times.</p> <p>The SOMATOM Definition Edge CT is indicated for use in low dose lung cancer screening for high risk populations*. The Edge is delivered with two specific scan protocols to provide low dose lung cancer screening exams at approximately 1.3 mGy CTDI for a standard size adult. These default protocols utilize Siemens proprietary dose reducing features such as CARE Dose4D(tm), automatic exposure control technology that modulates and adapts dose for every patient, for high image quality at low dose.</p> <p>*As defined by professional medical societies.</p>	
1	CT_TILTED_S PIRAL	<p>Gantry tilt incl. tilted spiral</p> <p>Allows for sequential scanning with a tilted gantry between +/- 30°, depending on the vertical position of the table. Using the gantry tilt sensitive organs (like eye lenses) can be moved out of the scan range or it eases access during interventional procedures. The tilted spiral allows to utilize the gantry tilt for spiral scan modes.</p>	\$0
1	ACCESS_PRO TECT	<p>Access Protection</p> <p>Scan Protocols are password protected allowing only authorized staff members to access and permanently change protocols</p>	\$0
1	NEMA_XR-29	<p>NEMA_XR-29 Standard</p> <p>This system is in compliance with NEMA XR-29 Standard Attributes on CT Equipment Related to Dose Optimization and Management, also known as Smart Dose.</p>	\$0
1	CT_UPS_DEF_ AS	<p>Standard UPS for Definition AS</p> <p>The standard partial system uninterruptible power system (UPS) is built directly into the power distribution cabinet (PDC) and supports the critical circuits for table and gantry electronics, console computer, image reconstruction system, and the Internal Ethernet switch (to ensure connectivity). This enables safe removal of patient if outage occurs during scanning.</p> <p>The UPS allows for a safe shutdown of the CT scanner in the event of power interruption. The UPS provides 5-7 minutes of power, during which the user is prompted and guided through the process to perform a safe shutdown of the system. This safe shutdown ensures that no data is lost.</p>	\$0
1	CT_EDUOPTIO N5	<p>Clinical Education & Training: Option 5</p> <p>Siemens offers multiple options for clinical education and training on your new system. These options enable a more personalized approach to the introduction to system operation, features, and benefits and will help ensure that your technologists and physicians have the opportunity to engage in the level of training that best meets your current clinical needs and business objectives.</p> <p>The following items are the education and training modules are highly recommended for the operation of your new Siemens system and are most effective for sites where technologists and/or physicians have limited experience on Siemens' systems. In addition to covering routine procedures, this option also provides additional opportunities to learn more specialized procedures and further increase efficiencies.</p>	\$0
1	CT_INITIAL_32	<p>Initial onsite training 32 hrs</p> <p>Up to (32) hours of on-site clinical education training, scheduled consecutively (Monday - Friday) during standard business hours for a maximum of (4) imaging professionals. Training will cover agenda items on the ASRT approved checklist. Uptime Clinical Education phone support is provided during the warranty period for specified posted hours. This educational offering must be completed (12) months from install end date. If training is not completed within the applicable time period, Siemens obligation to provide the training will expire without refund.</p>	\$7,800

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Stuart Waddey - (919) 605-9227

PRELIMINARY PROPOSAL

Qty	Part No.	Item Description	Extended Price
1	CT_FOLLOWU P_16	Follow-up training 16 hrs Up to (16) hours of follow-up on-site clinical education training, scheduled consecutively (Monday - Friday) during standard business hours for a maximum of (4) imaging professionals. Uptime Clinical Education phone support is provided during the warranty period for specified posted hours. This educational offering must be completed (12) months from install end date. If training is not completed within the applicable time period, Siemens obligation to provide the training will expire without refund.	\$4,900
1	CT_FOLLOWU P_24	Follow-up training 24 hrs Up to (24) hours of follow-up on-site clinical education training, scheduled consecutively (Monday - Friday) during standard business hours for a maximum of (4) imaging professionals. Uptime Clinical Education phone support is provided during the warranty period for specified posted hours. This educational offering must be completed (12) months from install end date. If training is not completed within the applicable time period, Siemens obligation to provide the training will expire without refund.	\$6,300
1	SY_PR_TEAM PLAY	teampay Welcome & Registration Package teampay is a cloud-based network that brings together your imaging modality users, the systems' dose and utilization data, and the users' expertise to help you improve the delivery of care to your patients. Basic features are provided free of charge. Premium features (benchmarking, non-Siemens devices) are provided on a trial basis for three months at no charge, and may be used thereafter on a subscription fee basis. To register: http://teampay.siemens.com/#/institutionRegistration/1	\$0
System Total:			\$471,118

FINANCING: The equipment listed above may be financed through Siemens. Ask us about our full range of financial products that can be tailored to meet your business and cash flow requirements. For further information, please contact your local Sales Representative.

Siemens Healthcare is pleased to submit this Preliminary Pricing Proposal. A Preliminary Pricing Proposal is provided for planning purposes only; it is not contractually binding. To receive a contractually binding proposal for the Products listed above, inclusive of Terms, Conditions, and Warranty coverage, please contact your Siemens Healthcare Sales Representative.

Siemens Healthcare

Stuart Waddey
(919) 605-9227
stuart.waddey@siemens-healthineers.com

ATTACHMENT B

Projected Capital Cost Form
NH Clemmons Medical Center Acquire CT2

Building Purchase Price		
Purchase Price of Land		
Closing Costs		
Site Preparation		
Construction/Renovation Contract(s)	\$	110,000
Landscaping		
Architect / Engineering Fees	\$	32,650
Medical Equipment	\$	471,118
Non-Medical Equipment	\$	-
Furniture	\$	10,000
IT & CATV Cabling	\$	11,000
Financing Costs		
Interest during Construction		
Other: Contingency	\$	6,347
Total Capital Cost	\$	641,115

CERTIFICATION BY A LICENSED ARCHITECT OR ENGINEER

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

Nelson Cropp
 Signature of Licensed Architect or Engineer

Date Signed: 10/24/19

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 is our intent to carry out the proposed project as described.

[Signature]
 Signature of Officer/Agent

Date Signed: 10/30/19

Vice-President, System and Professional Support Services,
 Title of Officer/Agent
 Novant Health, Inc.