

Statement of Work

Waste Management System and Installation

Southeast Louisiana Veterans Health Care System
New Orleans, LA

11/1/16

1. PURPOSE

1.1 The overall purpose is to provide and install (6) Waste Management System at The Southeast Louisiana Veterans Health Care System (SLVHCS) in the Diagnostic and Treatment Building and the Outpatient Building located at 2400 Canal St, New Orleans, LA 70119.

2. SCOPE

2.1 The Contractor shall provide, transport, install, and test all listed equipment. All products must meet all salient characteristics defined in this section.

2.2 All equipment and installation must meet manufacturers and VA specifications.

2.3 The Contractor shall furnish all supplies, equipment, facilities and services required for delivery and installation of the supplies and equipment.

2.4 The Contractor is responsible for any missing parts and components not included in order to carry out the installation.

2.5 SALIENT CHARACTERISTICS

2.5.1 Waste Management System

EQUIVALENT TO: Stryker Neptune 3 Rover/ Part No. 0703001000 or equal
Specifications/Salient Characteristics:

- Device must have an interactive touch screen of at-least 8 inches that is responsive when gloves are utilized
- Device must come on stand that has at a minimum of 4 wheels
- Capable of utilizing rotating power washers and multi directional spraying as the cleaning mechanism
- Device must be able to provide an adjustable suction range between 50-500 mm-Hg in increments of 5 mm-Hg in the low and medium suction modes and in increments of at-least 20 in the high suction mode additionally the device must utilize at a minimum the following settings low, medium, high, and max
- Device must not emit more than 4.5 sones
- Device must be capable of utilizing a 4 liter canister and have the ability to illuminate the canister additionally the device must have the capability to support dual canisters with one canister being 4 liters and the second canister being 20 liters
- The 4 liter canister must have the ability to empty into the 20 liter canister at a minimum of 3 times before requiring emptying
- Manifold suctions must have at a minimum of low, medium, and high suction ranges. The manifold suction range settings must be visibly displayed through an LED indicator
- The device must have a powered I.V. pole that has the ability to hold at a minimum 4 3000cc bags
- Must have an adjustable top display that can be angled and rotated
- Must be capable of providing at a minimum 3 separate layers of protection in order to ensure that contents are constantly sealed
- Device must be capable of providing at-least 8 lines of suction
- Device must have the ability perform integrated smoke evacuation
- Must be capable of holding at-least 4 replacement manifolds on device
- Must be compatible with waste management docking station
- Device must be compatible with a 120 volt power source

2.5.2 Waste Management Docking Station

EQUIVALENT TO: Stryker Docker/ Part No. 0702014000 or equal

Specifications/Salient Characteristics:

- Device must be compatible with Waste Management System, as well as manifolds, and filters for the system
- Must provide internal rotating power that is utilized to cleaning powered
- must utilize electromagnetic couplers to engage Waste Management System with waste management docking station
- must be compatible with a 120 V power source

2.5.3 Specimen Collection Manifold

EQUIVALENT TO: Stryker 4-Port Manifold/ Part No. 0702020001 or equal

Specifications/Salient Characteristics:

- Must be compatible with Waste Management System as well as the Waste Management Docking Station
- Must aid in ensuring that collected waste stays sealed
- Must be a 4 port manifold
- Disposable item in packages of at-least 20

2.5.4 Docking Detergent

EQUIVALENT TO: Stryker Neptune Docking Detergent/ Part No. 0700001026 or equal

Specifications/Salient Characteristics:

- Must be compatible with Waste Management Docking Station
- Must be capable of being utilized to wash and process blood and other bodily fluids from waste management system in accordance with EPA regulations.
- Consumable item that comes in packages of at-least 20

2.6 DELIVERY AND INSTALLATION

2.6.1 DELIVERY

2.6.1.1 Contractor shall deliver all equipment to the Southeast Louisiana Veterans Health Care System (SLVHCS) Central Energy Plant building 2400 Canal St, New Orleans, LA 70119 on **December 28, 2016** between the hours of 8am and 4:30pm one complete system including the waste management system, Waste Management Docking Station, 1 Specimen Collection Manifold, and 1 Docking Detergent must be delivered. The remanding 5 Waste management Systems and 3 Docking stations, 5 Specimen Collection Manifolds, and 3 Docking detergents are to be delivered on **February 08, 2017** between the hours of 8am and 4:30pm.

2.6.1.2 Deliver materials to job in manufacturer's original sealed containers with brand name marked thereon.

2.6.1.3 Package to prevent damage or deterioration during shipment, handling, storage and installation. Maintain protective covering in place and in good repair until removal is necessary.

2.6.1.4 Deliver specified items only when the site is ready for installation work to proceed.

2.6.1.5 Store products in dry condition inside enclosed facilities.

2.6.1.6 Any government requested delayed delivery up to 90 days after initial award delivery date, shall be at no additional cost to the Government.

2.6.1.7 A pre-delivery meeting will be conducted 60 days prior to initial award delivery date of the second phase of delivery for verification of delivery and installation dates.

2.6.1.8 Delivery and Installation will be coordinated through the COR.

2.6.2 INSTALLATION

2.6.2.1 All equipment shall be installed in accordance with the manufacturer's recommendations by contractor upon delivery.

2.6.2.2 Install all equipment to manufacturer's specifications maintaining Federal, and Local safety standards

2.6.2.3 Installation of one complete system including the waste management system, Waste Management Docking Station, 1 Specimen Collection Manifold, and 1 Docking Detergent in the Outpatient Urology Clinic must be completed by **December 30, 2016**. The remanding 5 Waste management Systems and 3 Docking stations, 5 Specimen Collection Manifolds, and 3 Docking detergents must be installed by **February 15, 2017** All work shall be

completed between 8:00 a.m. and 4:30 p.m. Monday – Friday. All federal holidays, excluded. Federal holidays are available at the [Federal Holiday OPM Site](#).

2.6.2.4 If there is an operational conflict with installation, night or weekend installation may be required. Government will provide a 72 hours' notice of change of installation hours.

2.6.2.5 The contractor shall coordinate all deliveries, staging areas, installations, and parking arrangements with the COR.

2.6.2.6 The Contractor shall remove all related shipping debris and cleanup any construction associated with delivery and installation of the specified items. Contractor shall remove all packaging from the SLVHCS premises. The Contractor shall be responsible for any damage to the building that occurs due to Contractor error or neglect.

2.7 SITE CONDITIONS

2.7.1 There shall be no smoking, eating, or drinking inside the hospital at any time.

3. INSPECTION AND ACCEPTANCE:

3.1 The Contractor shall conduct a joint inspection with the COR upon delivery of equipment.

3.2 Contractor shall provide dates of completion of punch list items and replacement parts and/or short ship items from the manufacturer(s).

3.3 The COR shall ensure all work is completed satisfactorily prior to acceptance. Disputes shall be resolved by the Contracting Officer.

4. DELIVERABLES

4.1 Operation and Maintenance Manuals

4.1.1 Binders - Quantity (2) each for items 2.5.1-2.5.4

4.1.2 Digital Copies- Quantity (1) each for items 2.5.1-2.5.4

4.2 Deliver compilation of all manufacturer recommended maintenance schedule and operation materials packaged in binder(s) to COR upon completion of installation.

5. TRAINING:

5.1 Contractor shall provide On-site training of the equipment to the Users. Scheduling of operator training shall be coordinated with the SLVHCS COR after installation is complete.

5.2 The contractor shall provide a training program to the Biomedical Engineering technicians and in-house clinical personnel. Technical training must provide Biomedical Engineering with the tools and knowledge to fully operate and maintain the system.

6. PROTECTION OF PROPERTY

6.1 Contractor shall protect all items from damage. The Contractor shall take precaution against damage to the building(s), grounds and furnishings. The Contractor shall repair or replace any items related to building(s) or grounds damaged accidentally or on purpose due to actions by the Contractor.

6.2 The Contractor shall perform an inspection of the building(s) and grounds with the COR prior to commencing work. To insure that the Contractor shall be able to repair or replace any items, components, building(s) or grounds damaged due to negligence and/or actions taken by the Contractor. The source of all repairs beyond simple surface cleaning is the facility construction contractor (or appropriate subcontractor), so that building warranty is maintained. Concurrence from the VA Facilities Management POC and COR is required before the Contractor may perform any significant repair work. In all cases, repairs shall utilize materials of the same quality, size, texture, grade, and color to match adjacent existing work.

6.3 The Contractor shall be responsible for security of the areas in which the work is being performed prior to completion.

6.4 Contractor shall provide floor protection while working in all VA facilities. All material handling equipment shall have rubber wheels.

7. SECURITY REQUIREMENTS

In accordance with Handbook 6500.6 Contract Security (March 12, 2010) include this contract security language into the Statement of Work (SOW) immediately following the security clause section: "A&A requirements do not apply-- Security Accreditation Package is not required".

1. GENERAL

Contractors, contractor personnel, subcontractors, and subcontractor personnel shall be subject to the same Federal laws, regulations, standards, and VA Directives and Handbooks as VA and VA personnel regarding information and information system security.

2. CONFIDENTIALITY AND NONDISCLOSURE

It is agreed that:

1. The preliminary and final deliverables and all associated working papers, application source code, and other material deemed relevant by the VA which have been generated by the contractor in the performance of this task order are the exclusive property of the U.S. Government and shall be submitted to the CO at the conclusion of the task order.
 - a. The CO will be the sole authorized official to release verbally or in writing, any data, the draft deliverables, the final deliverables, or any other written or printed materials pertaining to this task order. No information shall be released by the contractor. Any request for information relating to this task order presented to the contractor shall be submitted to the CO for response.
 - b. Press releases, marketing material or any other printed or electronic documentation related to this project, shall not be publicized without the written approval of the CO.

8. WARRANTY

8.1 The contractor shall provide a one year manufacturer's warranty on all parts and labor.

8.2 The warranty shall include all travel and shipping costs associated with any warranty repair.