

CONTINUATION SHEET	REFERENCE NO. OF DOCUMENT BEING CONTINUED SPECIAL 600-17-2-5667-0419	07/26/2017
NAME OF OFFEROR OR CONTRACTOR		

UPGRADE PNEUMATIC TUBE SYSTEM, BUILDINGS 126 & 164					
ITEM NO.	DESCRIPTION	QTY	UNIT	UNIT PRICE	AMOUNT
0001	UPGRADE Pneumatic Tube System, Buildings 126 & 164.	1	JOB		
<b>Total</b>					

**STATEMENT OF WORK (SOW) revised**

1. **CONTRACT TITLE** UPGRADE Pneumatic Tube System (PTS), Buildings 126 & 164, VA Long Beach Healthcare System (VALBHCS).

2. **OBJECTIVE**

Contractor shall provide all equipment, incidentals, labor, material, parts, tools, supervision, services, and expertise necessary to UPGRADE Pneumatic Tube System, Buildings 126 & 164; VA Long Beach Healthcare System, 5901 East 7<sup>th</sup> Street, Long Beach CA 90822.

3. **BACKGROUND**

A need exist to UPGRADE and CONVERT existing PNEUMATIC TUBE SYSTEM to a system capable of remote system monitoring, sending multiple carriers in the same line at the same time, chain of custody solutions (delivery / receipt) and the ability to track a carrier in-route via delivery manager software solutions, intuitive and simple User interface with integrated touch screen controls at each station, and 24/7/365 customer support. Existing pneumatic tube system has developed numerous technical degradation and operational problems over its relatively short lifecycle. The blower units' shutdown daily and the carriers will not leave the station to reach there required destination necessitating the use of staff runners. The quality of service to our veterans provided by the Laboratory Clinic, Emergency Room, and Pharmacy has been severely degraded, impacted, and affected.

4. **SCOPE**

- A. General Requirements: Contractor shall furnish all equipment, incidentals, labor, material, parts, tools, supervision, services, and expertise necessary to UPGRADE / CONVERT and COMMISSION existing pneumatic tube system in Buildings 126 & 164 to Swisslog TransLogic **OR APPROVED EQUAL** to the salient physical, functional,

and/or performance characteristics and features stated to include: remote system monitoring, sending multiple carriers in the same line at the same time, chain of custody solutions (delivery / receipt) and the ability to track a carrier in-route via delivery manager software solutions, intuitive and simple User interface with integrated touch screen controls at each station, and 24/7/365 customer support.

- a) (1) Blower; converted from existing to new.
- b) (2) Diverter; upgrade from existing to new.
- c) (1) Station; converted from existing to new.
- d) **(1) Station; converted from existing to new inside Pharmacy small medication room.**
- e) (2) Recessed stations to replace existing stations.
- f) (2) Transfer units to replace existing transfer units.
- g) (6) Nexseal Carriers with five (5) liners per station.
- h) (1) Nexus Software provided via three (3) year software maintenance agreement.
- i) (1) PMA (1 year cost).
- j) Associated tube and hardware.
- k) All related general and electrical construction.
- l) Ethernet protocol.
- m) Offsite project management and design engineering.
- n) Design installation drawings on AutoCAD.
- o) As-Built drawings on AutoCAD.
- p) VA to provide space for Contractor storage.
- q) All work to be performed after normal working hours.
- r) Work spaces to be left broom clean daily.
- s) Contractor to maintain infection control measures during construction (e.g. containment, negative air, sticky mats, etc.).

- t) Contractor shall obtain a “Contractor I.D. Badge” from the VA Police. All Contractor personnel are required to wear I.D. Badge during entire time on VA campus.
- u) Foremen: 30 hour OSHA training in Construction Safety and current TB test.
- v) Worker personnel: 10 hour OSHA training in Construction Safety and current TB test.
- w) The C&A requirements **do not apply** and a Security Accreditation Package **is not** required.

**5. PERFORMANCE MONITORING**

The VA Contracting Officer Representative (COR) will monitor contractor performance, perform routine inspections, and certify the work was completed in accordance with the SOW.

Contracting Officer Representative (COR):

Name:	Julio Bernabe
Section:	Facilities
Address:	138C2; 5901 East 7 <sup>th</sup> Street; Long Beach, CA
Phone Number:	(562) 305-8913
Fax Number:	(562) 826-5981
E-Mail Address:	<a href="mailto:julio.bernabe@va.gov">julio.bernabe@va.gov</a>

**6. SECURITY REQUIREMENTS**

Contractor will not have access to patient records, data or VA computer systems.

**7. PERIOD OF PERFORMANCE**

Thirty (30) calendar days.

**8. GOVERNMENT-FURNISHED EQUIPMENT (GFE) / GOVERNMENT-FURNISHED INFORMATION (GFI)**

No Government equipment will be used by the Contractor.

**9. INFECTION / RISK CONTROL**

Submit Infection Control Risk Assessment (ICRA) permits.

**10. PLACE OF PERFORMANCE**

Buildings 126 & 164, VA Long Beach Healthcare System.