PRODUCT DECRIPTION

For

NON-EXPENDABLE EQUIPMENT:

WARMING CABINETS



Prepared By: Strategic Acquisition Center Department of Veterans Affairs 10300 Spotsylvania Avenue, Suite 400 Fredericksburg, VA 22408

1. SCOPE OF WORK:

The Veterans Health Administration (VHA) Non-Expendable Equipment National Program has identified the Warming Cabinets product line as a candidate for a VA-wide (otherwise referred to as "national") single Requirements contract award. A warming cabinet stores and warms linens, blankets, and sterile intravenous (IV) and surgical irrigation fluids in a medical environment. Warming cabinets often come in various sizes, and may have one, two or three compartments. They are often used to warm IV and surgical irrigation fluids to reduce the risk of hypothermia in a patient following a surgical procedure. Other environments like spas, dentist offices, and veterinary offices may also utilize blanket warmers. The Contractor must demonstrate the ability to meet all requirements for the solicitation. The objective is to provide Warming Cabinets to be used by clinicians throughout the VA medical centers and facilities. The period of performance is for one (1) 12 month base period with two (2) twelve (12) month option periods.

2. REQUIREMENT

This requirement will be IAW FAR clause 52.211-6, "Brand Name or Equal" which requires that the quoter indicate that each product that is being offered as an "equal" product to the Seris AMSCO® brand of Warming Cabinets. For each equal product, the offeror must include a description reflecting the salient characteristics (SC) and level of quality that will satisfy the salient physical, functional, or performance characteristics of the equal product(s) specified in the solicitation. The quoter must also clearly identify the item by brand name (if any) and make/model number. Finally, the quoter must include descriptive literature, such as illustrations, drawings, or a clear reference to previously furnished descriptive data or information available to the contracting officer, and clearly describe any modifications it plans to make to a product to make it conform to the solicitation requirements.

CLIN	MFG	Description/Part Number	
		SINGLE COMPARTMENT WARMING CABINETS	
0001	Steris	AMSCO Single Compartment Warming Cabinet ; DJ04112033	
0002	Steris	AMSCO Small Warming Cabinets, Counter Top, Blanket Warmers ; QDJ03	
0003	Steris	AMSCO Warming Cabinet Glass Door, Stainless Steel, 24D Inch ; DJ060124131	
0004	Steris	AMSCO Small Warming Cabinets, Counter Top, Blanket Warmers ; QDJ01	
0005	Steris	AMSCO Single Chamber Blanket Warmer-Counter Top Warming Cabinet: QDJ05	
0006	Steris	AMSCO Mobile Cart for Single Compartment Warming Cabinet: XS780037WCNC	
		DUAL COMPARTMENT WARMING CABINETS	
0007	Steris	AMSCO Dual Chamber Blanket/Fluid Warming Cabinet ; QDJ04	
0008	Steris	AMSCO Dual Compartment Warming Cabinet ; DJ040124331	

0009	Steris	AMSCO Warming Cabinet Blanket and Fluid, SS, Split Glass Door ; DJ060124331	
0010	Steris	Replacement Fan Kit 5th Generation ; P413720-635	
0011	Steris	AMSCO Cabinet Warming Blanket and Fluid DD Glass Double Door ; DJ06012133	
0012	Steris	AMSCO Upper And lower Heating Chamber Cabinet; DJ06012433113	
0013	Steris	AMSCO Warming Cab Std Glass Dual 24in 120v: DJ060124331	

The Department of Veterans Affairs (VA) is seeking vendors who can provide Seris AMSCO® brand of Warming Cabinets as listed above or equal commodities which meet all of the following salient characteristics:

SC	APPLICABLE CLINs	SALIENT CHARACTERISTICS	METHOD OF EVALUATION
SC 1	0001	Single chamber size 24.25"H x 30"W x 26.5"D with stainless steel door	Literature Review
SC 2	0002	Single chamber size 30"W x 26.5"W x 24.5"D with stainless steel or dual-pane tempered glass	Literature Review
SC 3	0003	Single chamber size 24.25"H x 30'W x 26.5" D with dual-pane tempered glass	Literature Review
SC 4	0004	Single chamber size 29.75"H x 28"W x 25"D with stainless steel panels	Literature Review
SC 5	0005	Single chamber with 24"H x 30"W x 26"D with stainless steel panels	Literature Review
SC 6	0007	Dual cabinet overall dimensions of 30"W x 28"D x 75.5"H with stainless steel or dual- pane tempered glass	Literature Review
SC 7	0008	Dual cabinet with overall dimensions of 74.75" H x 30" W x 26.5" D with stainless steel door	Literature Review
SC 8	0009	Dual cabinet with overall dimensions of 74.75"H x 30"W x 26.5" D with glass door	Literature Review
SC 9	0011	Dual cabinet with overall dimensions of 74.75"H x 30"W x 26.5" D with glass door and 3 shelves unit	Literature Review
SC 10	0012	Dual cabinet with overall dimensions of 79.1" H x 34.1W x 30.75"D with steel or dual-pane tempered glass	Literature Review
SC 11	0013	Dual cabinet with overall dimensions of 74.75" H x 30"W x 26.5""D with steel or dual- pane tempered glass	Literature Review
SC 12	0001, 0002, 0003, 0004, 0005	Cabinet must be available in freestanding installations	Literature Review
SC 13	0007, 0008, 0009, 0011, 0012, 00013	Cabinet must be available in recessed (built- in) installations	Literature Review

SC 14	0001, 0002, 0003,	Cabinet must be distribute heat evenly and	Literature Review
	0004, 0005, 0007,	efficiently with consistent warmth	
	0008, 0009, 0011,		
	0012, 00013		
SC 15	0001, 0002, 0003,	Cabinet must offer digital control technology	Literature Review
	0004, 0005, 0007,		
	0008, 0009, 0011,		
	0012, 00013		
SC 16	0001, 0002, 0003,	Cabinet must offer independently controlled	Literature Review
	0004, 0005, 0007,	chambers	
	0008, 0009, 0011,		
	0012, 00013		
SC 17	0001, 0002, 0003,	Cabinet must offer adjustable shelf design	Literature Review
	0004, 0005, 0007,		
	0008, 0009, 0011,		
	0012, 00013		
SC 18	0001, 0002, 0003,	Average temperature range 90 degrees	Literature Review
	0004, 0005, 0007,	Fahrenheit to 160 degrees Fahrenheit	
	0008, 0009, 0011,		
	0012, 00013		
SC 19	0001, 0002, 0003,	Cabinet must offer lock-out for consistency	Literature Review
	0004, 0005, 0007,	and control	
	0008, 0009, 0011,		
	0012, 00013		
SC 20	0001, 0002, 0003,	The units meet AORN Recommended	Literature Review
	0004, 0005, 0007,	Practices for a Safe Environment of Care,	
	0008, 0009, 0011,	including a design that is built for warming IV	
	0012, 00013	solutions (RP VIII.b.3)	
SC 21	0006	Mobile cart designed to hold 24" single	Literature Review
		compartment Warming Cabinets with locking	
		casters	
SC 22	0010	Fan kit must be compatible for the upper and	Literature Review
		lower compartments for AMSCO blanket	
		warmer for proper circulation	