## SCHOOL DISTRICT OF OKALOOSA COUNTY Purchasing Department



## NOTICE OF INTENT TO PURCHASE SOLE SOURCE

FILE REFERENCE #: SS 23-15 Amatrol
DATE/TIME OF INITIAL POSTING: 11/2/22, 11:00AM CT
DATE/TIME POSTING REMOVED: 11/14/22, 4:00PM CT

The products and/or services listed on the attached page(s) are believed to be of a unique or proprietary nature and therefore only available from one source. If you believe you have a "like" product or service to offer, please submit your complete cost proposal including descriptive literature and detailed technical specifications by email to the attention of the buyer listed below. If you prefer you may mail your proposal to the buyer at:

Okaloosa County School District Attn: Purchasing Department 120 Lowery Place SE Fort Walton Beach, FL 32548 Buyer: Vince Windham

Buyer's Email: windhamv@okaloosaschools.com

Phone: (850) 833-7668

## Justification for Sole Source Acquisition:

⊠Vendor is the exclusive distributor of commodity or sole provider of services.
$\square$ Vendor holds the production and copyrights to the commodity.
□Compatibility with existing equipment, inventory, systems, programs or services.
□Purchase of a used item that is immediately available.
□Purchase of a particular product for a pilot program, trial or testing.
□Vendor is the sole provider of the commodity or service for which the Board has established a standard
□Commodity or service is a continuation of a major project previously purchased.
□Other (include an attached justification letter)

This notice was posted no November 2, 2022. All proposals must be received by the buyer no later than 4PM CT on November 14, 2022. Proposals received after this deadline will not be considered.

Thank you for your interest in Okaloosa County Schools.



October 18, 2022

Barbara Nystrom Bookkeeper Okaloosa Technical College 1976 Lewis Turner Blvd Fort Walton Beach, FL 32547

Subject: Amatrol Sole Source Letter

Dear Barbara,

This is to advise your organization that D. C. Jaeger Corporation, PO Box 2455, Winter Park, FL 32790, is the authorized distributor for Amatrol products within the state of Florida.

Amatrol uses exclusive distributors for specific states. Therefore, D. C. Jaeger Corporation is the only distributor supported by Amatrol for Florida purchases.

Amatrol is the only manufacturer that can produce and supply the following product(s) quoted by *D. C. Jaeger Corporation*: T7031 Refrigerant Recovery and Charging Learning System for R-134a, T7045 Basic Refrigeration Learning System, and 82-610W Mobile Technology Workstation, Type 1, White Surface, 6 Foot.

All Amatrol learning systems include student curriculum and instructor's guides, which can be used in either a self-paced or lecture-lab environment. All Amatrol curricula use the same format, including learning objectives and industry skills. The instructor's curriculum includes all testing, authentic (skills) assessment resources, and rubrics for consistent student assessment. Only Amatrol-branded curriculum can guarantee full compatibility of hands-on skills and objectives with Amatrol learning systems.

If you need further information, please contact me at 800-264-8285.

Sincerely,

Kent Powell

Vice President of Sales



P. O. Box 2455 Winter Park, FL 32790 Office 407-645-1500, Fax 407-645-5904 Florida only 800-432-2022

Regional Sales Manager: Rod Jaeger rod@dcjaegercorporation.com

## Okaloosa technical college Amatrol Mr. Davin Scott October 13, 2022

ITEM NUMBER	DESCRIPTION	QTY	COST TOTA	L COST	
A wastered Equations and					
Amatrol Equipment					
T7031	Refrigerant Recovery and Charging Learning System for R-	1	\$11,024.00 \$	11,024.00	
	134a				
	Requires learning system that uses refrigerant R-134a (T7082, T7082A, T7045 or customer supplied system) and				
	120V/60Hz/1ph electrical. Also requires customer-supplied R-		RETRIGERANT RECOVERY AND CHARGING TRAIL		
	134a refrigerant, recovery tank and a PC. See				
	www.amatrol.com/support for PC requirements. Also requires				
	instructor to have EPA 608 Certification for United States				
	customers, or equivalent protocol for local authorities outside the		W · · O 🛅		
	US. Customer assumes all risk for customer supplied system.				
	Includes (1) Mobile Workstation; (1) Recovery Machine; (1)		· · · · · · · · · · · · · · · · · · ·		
	Charging Hose Set; (1) Temperature Probe; (2) Valve Core				
	Removal Tools; (1) Manifold Gauge Set; (1) Submersible Cooler,		M T		
	(1) Electronic Scale, (1) Filter Dryer, (1) M19162 Student		- FIRST		
	Curriculum - PC-Based Multimedia; (1) C19162 Instructor's				
	Guide, (1) K19162 Instructor's Resource Print CD, (1) D19162		Control of the Contro		
	Installation Guide, and (1) H19162 Student Reference.		O S		
T7045	Basic Refrigeration Learning System	1	\$16,031.60 \$	16,031.60	
	Requires 120V/60Hz/1ph electrical. Recommended table 82-610		-	252	
	Mobile Technology Workstation.		BASIC REFRIGERATION TOWN		
			1100		
	Includes (1) Tabletop Workstation; Cooling Chamber; (1)		COP COP		
	Hermetic Compressor; (1) Evaporator Coil; (1) Condenser Coil;				
	(1) Temperature Controller; R134a Refrigerant; (1) M19176				
	Student Curriculum - Interactive PC-Based Multimedia; (1)				
	C19176 Instructor's Guide; (1) K19176 Instructor's Resource		6 0 0		
	Print CD; (1) D19176 Installation Guide; (1) H19176 Student				
	Reference Guide.				
INSTALL & TRAIN	Installation & Training	1	\$1,000.00	\$1,000.00	
		Tota	1 \$2	8,055.60	
		1010	ΨΣ	0,000.00	