

The Interlocal Purchasing System

Purchasing Made Personal



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EMAIL PO & VENDOR QUOTE TO: TIPSPO@TIPS-USA.COM PO AND QUOTE MUST REFERENCE VENDOR'S TIPS CONTRACT NUMBER ATTACH PO AS A PDF - ONLY ONE PO (WITH QUOTE) PER ATTACHMENT

	<u>PAYMENT TO</u>	<u>TIPS CONTACT</u>
ADDRESS	5440 Northshore Drive	NAME Charlie Martin
CITY	North Little Rock	PHONE (866) 839-8477
STATE	AR	FAX (866) 839-8472
ZIP	72118	EMAIL tips@tips-usa.com

DISADVANTAGED/MINORITY/WOMAN BUSINESS ENTERPRISE: N

HUB: N

SERVING STATES

AR | LA | MO | TN | TX

Overview

Headquartered in North Little Rock and covering the whole state of Arkansas, Powers of Arkansas is the largest Building HVAC, CONTROLS, and SERVICE Company in the state with more than 280 highly trained employees, including more than 160 installation and service technicians. Powers offers a full range of Building HVAC Systems technologies. Our customer base of over 600 customers includes Commercial buildings, K-12 educational facilities, Higher Education, Hospitals and Medical Facilities, Federal and State government buildings, Manufacturing, Industrial. We have over 5000 projects installed and operating today. Powers is the exclusive representative in Arkansas for SIEMENS Building Technologies System; AAON applied commercial HVAC, Samsung Variable Refrigerant Flow systems, Bosch/Florida Heat Pump, Smardt chillers, Delta Cooling Towers, Yaskawa and Siemens Variable Frequency Drives, Cook fans, Titus air devices, Quantech Chillers, Pottorf, Enviro-tec, SEMCO, Loren Cook Fans and more. Powers provides mechanical and control services specializing in total system service, full coverage, preventive maintenance which covers all HVAC mechanical and control systems from chillers, boilers, air handling units, rooftop units, building automation to central plants and facilities maintenance. Powers is the independent field office for Siemens Building Technologies, USA in Arkansas. Siemens is the global leader in providing technically and commercially integrated, solutions and services for the technical infrastructure of buildings. Using systems integration solutions from Siemens, Powers brings together HVAC, building automation, lighting, laboratory, power, and hundreds of third-party systems. This one-source integration maximizes the future and flexibility of systems with great expertise for both simple and complex integration projects. The Powers team includes experts in building automation and control systems, energy management systems, mechanical service, control service, mechanical system design and operations, energy strategies and building operations to optimize the performance of systems and the use of technologies/software. This strategy includes assessment and identification of building systems and energy use, implementation of corrective measures, maintenance of the mechanical and control systems, and utilization of the energy management system to optimize energy use and comfort. As a leader in providing, installing and servicing state-of-the art HVAC and Control systems, POWERS is dedicated to developing the most highly skilled work force in the industry. We invest directly in the technical training and resources that make our employees the best of the best. We are the most dedicated and capable group of professionals in the HVAC industry in Arkansas. Through our

AWARDED CONTRACTS "View EDGAR Doc" on Website

Contract	Comodity	Exp Date	EDGAR
22010601	Comprehensive HVAC	03/31/2025	See EDGAR Certification Doc.
23010401	Trades, Labor, and Materials (NON-JOC)	04/30/2028	See EDGAR Certification Doc.

CONTACTS BY CONTRACTS

22010601

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