Winston-Salem City Council APPROVED November 18, 2024

Resolution #24-0546 2024 Resolution Book 2, Page 200

RESOLUTION AWARDING PURCHASE ORDER FOR SELF-CONTAINED BREATHING APPARATUS

WHEREAS, the Winston-Salem Fire Department budgeted to replace Self-Contained Breathing Apparatus (SCBA) equipment that has reached the end of its useful life; and

WHEREAS, SCBA equipment meeting city specifications is available on a cooperative group contract competitively bid by the North Carolina Sheriff's Association (NCSA) who awarded multi-year contracts for first responder supplies and equipment to several vendors; and

WHEREAS, Rhinehart Fire Services Co. (Asheville, NC) was awarded contract 24-01-0524R by the NCSA and provides SCBA equipment meeting city specifications. Rhinehart Fire submitted quote #100824-2DH for the needed equipment at a total cost of \$3,627,357.98. Staff recommends award of a purchase order. This recommendation is in accordance with N.C.G.S. 143-129(e)(3), a formal bidding exception which authorizes "purchases made through a competitive bidding group purchasing program, which is a formally organized program that offers competitively obtained purchasing products and services at discount prices to two or more public agencies".

NOW, THEREFORE, BE IT RESOLVED by the Mayor and City Council of the City of Winston-Salem, upon approval by the Committee of the Whole, that a purchase order is hereby

Winston-Salem City Council APPROVED November 18, 2024

awarded to Rhinehart Fire Services Co., for

SCBA

equipment meeting bid specifications of NCSA contract #24-01-0524R at a total cost of \$3,627.357.98.

BE IT FURTHER RESOLVED that award of this purchase order constitutes a preliminary determination as to the qualifications of the bidders. The H-GAC contract, the vendor's quote, and the City's purchase order will constitute the contract. The City is not legally bound until the purchase order is duly executed by the City.

BE IT FURTHER RESOLVED that this purchase is included in the FY 2024-25 budget.