

RESOLUTION

A RESOLUTION OF THE COUNCIL OF THE CITY OF KNOXVILLE AUTHORIZING THE MAYOR TO EXECUTE AN AGREEMENT WITH SPATCO ENERGY SOLUTIONS, LLC FOR THE COMPLETE INSTALLTION OF AN UNDERGROUND FUEL TANK, MECHANICAL DISPENSERS AND ASSOCIATED WORK FOR A NEW PUBLIC SAFETY COMPLEX FUEL SITE LOCATED AT 1630 HURON STREET, FOR AN AMOUNT NOT TO EXCEED \$510,000.00.

RESOLUTION NO: _____

REQUESTED BY: Fleet Services Dept.

PREPARED BY: Law Department

APPROVED: _____

APPROVED AS AN EMERGENCY MEASURE: _____

MINUTE BOOK: _____ PAGE _____

WHEREAS, the City intends to install a new underground storage tank for gasoline and two dispensers with concrete pad and power at the Public Safety Complex located at 1630 Huron Street; and

WHEREAS, the City's Purchasing Agent extended a Request for Proposals for "Public Safety Complex Fuel Site" from responsive firms to provide services and equipment for the complete installation of one 20,000 gallon gasoline underground fuel storage tank, including two Reliance G6200 mechanical dispenses, Veeder Root and communication hub for the fuel island and a concrete pad with crash posts and power, from authorized and certified Syntech FuelMaster installers (the "Services"); and

WHEREAS, an evaluation committee evaluated submitted proposals and found that Contractor submitted the proposal that is most responsive and best conforms to the specifications and needs of the City; and

WHEREAS, Spatco Energy Solutions, LLC submitted the most responsive proposal to perform the Services for an amount not to exceed \$510,000.00, and has the skills and expertise necessary to do so.

NOW, THEREFORE, BE IT RESOLVED BY THE COUNCIL OF THE CITY OF KNOXVILLE:

SECTION 1: The Mayor be, and hereby is, authorized to execute an Agreement with Spatco Energy Solutions, LLC, in substantially the form attached hereto, on behalf of the City of Knoxville for the complete for the complete installation of one 20,000 gallon gasoline underground fuel storage tank, including two Reliance G6200 mechanical dispensers, Veeder Root and communication hub for the fuel island and a concrete pad with crash posts and power, from authorized and certified Syntech FuelMaster installers, located at 1630 Huron Street, as more specifically described in the Request for Proposals, at a cost not to exceed \$510,000.00.

SECTION 2: This Resolution will take effect from and after its passage, the welfare of the City requiring it.

Presiding Officer of the Council

Recorder