



City of San Antonio

Contract Summary Sheet

Date: 6/20/2019
Agenda Item: 19-4303

Name/Title (Caption as shown on agenda):

Amendment #4 to SAMHD Annual Contract for MagNa Service Agreement 6100000466 JR

Brief Description of Item(s) and Use:

This amendment will provide the San Antonio Metro Health Department with an extension to the initial term of the contract to April 30, 2022. This contract provides factory maintenance and service support for the MagNa Pure compact instrument, serial number MPCB0945 and Magna Pure LC instrument, serial number LC2C00000314. These instruments are used to enhance DNA/RNA extraction for influenza surveillance.

The contract term for the original agreement was for one year, July 31, 2011 - July 30, 2012. Amendment #4 will extend the contract with Roche Diagnostics Corporation ("Roche") under the same terms and conditions for an additional three years from May 1, 2019 – April 30, 2022, with two, one-year options to renew.

Total \$:

\$9,720.00 increase annually; \$134,313.00 contract period

Contract Period:

May 1, 2019 through April 30, 2022, with two, one-year renewal options

Method of Procurement:

Amendment

Price Trend:

N/A

Contract Info:

Formal ____ Annual ☒ Support/Maintenance ____ Lease ____

Recommended Contractor(s):

Roche Diagnostics Corporation ("Roche"), 9115 Hague Rd., Indianapolis, IN 46250 (Non-Local)

Previous Contractor(s):

Roche Diagnostics Corporation ("Roche"), 9115 Hague Rd., Indianapolis, IN 46250

Comments:

N/A

Anticipated Future Requirements and Action:

N/A

Procurement Alternative:

Service and maintenance of this equipment is a requirement of the Laboratory Response Network (LRN) program which has established proprietary pricing with Roche to standardize cost and functionality of the equipment used by the lab program in each funded jurisdiction. No action to renew the contract will result in the removal of this equipment, loss of operational capability, and forfeiture of grant funding to support bioterrorism and high consequence infectious disease testing activities.

Using Department (s):

Metro Health