

DEPARTMENT OF FINANCE OSCAR KNOTT, CPP, CPPB, VCO PURCHASING DIRECTOR COMMONWEALTH OF VIRGINIA COUNTY OF HENRICO

March 6, 2024

Mr. Pat Sloan Merit Advisors, LLC 801 E. California Street, Suite 306 Gainesville, TX 76240

RE: Contract #2323A- Property Classification & Valuation Services

Dear Mr. Sloan:

The contract the County has with your company to provide **Property Classification & Valuation Services** as needed and requested is due to expire on **July 31**, 2024. Under the terms of the original agreement, this contract may be renewed for an additional one-year period from **August 1**, 2024 through **July 31**, 2025.

The County would like to renew this contract at current contract pricing. You may email your response to Angie Woodson at <u>wool13@henrico.us</u>. In addition, if you agree to renew, have your insurance agent mail to my attention a current copy of a certificate of insurance. Be sure the certificate lists the County as additional insured for the contract work.

Following the receipt of this information, we will then determine whether it is in our best interest to renew the contract or solicit bids. Your cooperation and prompt response will be appreciated.

If you have any questions, please call me at (804) 501-5688 or email me at LUO001@henrico.us.

Sincerely,

Jianchong Lou lacw

Jianchong Lou, CPPO, CPPB Assistant Division Director

JL/acw

8600 STAPLES MILL ROAD/P O BOX 90775 / HENRICO VIRGINIA 23273-0775 (804) 501-5660 FAX (804) 501-5693

CONTRACT #2323A- Property Classification & Valuation Services

BUYER NAME: Jianchong Lou

	r the changes provided herein, all other terms and condi- and effect. Please check one of the following: Yes. Renew the contract for an additional one-year period a Yes. Renew the contract for an additional one-year period a (list below or attach new pricing sheet)	t current contract pricing.
	No. Do not wish to renew the contract. If no, please provid	le reason below.
Company Signature Telephon SCC#:	My CR	Date: 3 (6) 2024 Title: Resident Email: Apressme Monthans