SECOND ADDENDUM TO

REQUEST FOR PROPOSALS

seeking

CARES ACT Financial Management Auditing and Reporting Professional Services

For

The Puerto Rico Fiscal Agency and Financial Advisory Authority

RFP Issuance Date: May 25th, 2020

www.aafaf.pr.gov

Addendum Issuance Date: May 31st, 2020





SECOND ADDENDUM TO REQUEST FOR PROPOSALS

On May 25, 2020, the Puerto Rico Fiscal Agency and Financial Advisory Authority ("AAFAF") issued a request for Proposals ("RFP") seeking the professional services detailed therein ("Services"). Subsequently, on May 29th, 2020, AAFAF issued a First Addendum to Request for Proposals in order to clarify several questions regarding the RFP that were received via email as of said date.

AAFAF yearns to clarify addition questions received after the regarding the First Addendum to Request for Proposals was issued. Hence, pursuant to the terms & conditions set forth in the **RFP**, including, but not limited to, **Section 3.10**, **AAFAF** hereby provides the following clarifications:

- 1. Can AAFAF confirm if it has a system of record in place for the storage of documentation related to CRF funding disbursement? If not, would AAFAF consider a technology solution as part of this proposal?
 - Yes; however additional or related solutions could be considered pursuant to the terms & conditions set forth in the RFP, including but not limited to Section 2.1 and Section 3.7.
- 2. The RFP stipulates that proposals be submitted electronically, does AAFAF have any electronic file size limits or constraints for the submission of proposals?
 - Although AAFAF's RFP email @ RFP@aafaf.pr.gov has a substantial capacity to receive emails, in the event any email "rebounds" or does not gets through, please feel free to notify this situation through said email while also copying @ manuel.gonzalez@aafaf.pr.gov; in said event, the AAFAF IT Team will provide an immediate alternate solution, under the purviews of the RFP.

This Second Addendum does not modify nor change in any way none of the terms & conditions set forth in the **RFP**.
