

October 28, 2022

## ADDENDUM NO. 3 TO ALL OFFERORS

Request for Proposal: RFP# 2023-03

Description: Architecture/Engineering Services to Design Multi-Purpose Gym Facility & Office Space

RFP Issue Date:	October 4, 2022
Due Date:	November 16, 2022
Opening Time:	3:00 PM EST

See attached.

Very truly yours,

*Tracy Spence, Purchasing Manager* 207 West 2<sup>nd</sup> Avenue Franklin VA 23851 Phone: (757) 562-8535

**RETURN THIS PAGE, FULLY COMPLETED AND SIGNED, WITH YOUR PROPOSAL:** 

## **RECEIPT OF ADDENDUM IS ACKNOWLEDGED.**

Name of Firm

Signature/Title

Date



Growth • Community • Spirit

RFP Reference Paragraph or Page #	Question
N/A	What is the Total project budget including all costs - construction, furniture & equipment, design fees, etc.?
	\$2,100,000
N/A	What is the total construction budget, i.e construction costs only? Unknown at this time.
Page 8 Tab 3	Final paragraph states "Additionally, preference will be given to projects with demonstrated implementation of high performance building standards" Is this alluding to sustainable or green design? Is there a sustainability goal for the project, i.e. LEED, Green Globes or IgCC compliance?
	After consultation with staff, there will be no preference given to projects with demonstrated implementation of high performance building standards.
Preproposal Meeting	Please distribute the sign in sheet from the preproposal meeting to all attendees. Thank you. The sign in sheet has been posted on eVa.
Page 15 Part 2.c.ii	This part of the RFP indicates that the geotechnical engineer will be contracted directly by the City and that the chosen A/E firm will coordinate with that entity but at the preproposal the same question was asked and the verbal response given was that the chosen A/E would hire the geotechnical engineer. Please clarify.
	After consultation with staff, the City will not be contracting directly with the geotechnical engineer. The A/E firm will provide that coordination.
Preproposal meeting	At the preproposal meeting it was stated that the community college might use the basketball court. Should we plan for a high school size court (84'x50') or a college size court (94'x50')?
	Plans should be made for a college size court (94'x50')