## 23RFP007 Architectural and Engineering Services for MLK BSL-3 Lab Addendum #1 Questions and Answers

Issued: 05/08/2023

1 of 1

Question	Date		
Number	Received	Question	Answer
Q1-1	04/25/2023 2:15 PM	How big will this building be in floor area?	The new (to be constructed) BSL-3 lab will be approximately 14,000 square feet.
Q2-1	04/27/2023 6:53 AM	When the construction solicitation will come out?	Details regarding issuance of the construction solicitation are unavailable at this time.
Q2-2	04/27/2023 6:53 AM	Is there an anticipated construction timeframe?	Details regarding the construction (of the new BSL-3 lab) timeframe are unavailable at this time.
Q2-3	04/27/2023 6:53 AM	What the intended delivery method will be (low-bid, CMAR, etc.)?	Details regarding the intended delivery method (for construction of the new BSL-3 lab) are unavailable at this time.
Q3-1	04/28/2023 6:08 PM	Can you share how many firms this RFP went to?	23RFP007 was emailed to 13 firms.
Q3-2	05/1/2023 7:38 AM	Is this a renovation of an existing facility or a new facility?	The requested architectural/engineering services are related to the construction of a new BSL-3 lab (facility).
Q3-3	05/1/2023 7:38 AM	Will you supply drawings of the proposed building or site?	Refer to page 2 for the site plan and the Health District's Public Notices website for related as-built drawings.  https://www.southernnevadahealthdistrict.org/news-info/public-notices/
Q3-4	05/1/2023 7:38 AM	If it is a new site, does it need any entitlement services, planning & zoning submittals, etc. prior to the plan check submittal package?	23RFP007 relates to the expansion of an existing site.
Q3-5	05/1/2023 7:38 AM	What type of contract will these services be procured under?	The anticipated contract will be a fixed fee contract with American Institute of Architects standards.
Q3-6	05/1/2023 7:38 AM	Do you require review of the proposed contract as part of the RFP response?	The "proposed contract" is unavailable to review as part of the RFP process.

23RFP007 Architectural and Engineering Services for MLK BSL-3 Lab

Addendum #1 Questions and Answers

Issued: 05/08/2023

2 of 2

