January 20, 2023 I-195 Redevelopment District ADDENDUM NO. 001

2023 Call for Curators and Programming

I-195 Redevelopment District (District) is seeking proposals from curators, event organizers, and those interested in community programming for Providence Innovation District Park (Park)'s 2023-4 events season (April 2023 – March 2024).

Prospective Proposers and all concerned are hereby notified of the following changes in the Request for Proposals (RFP) document for the above-listed RFP. These changes shall be incorporated in and shall become an integral part of the RFP documents.

 Non-mandatory virtual information sessions will occur on the following dates and a corresponding addendum with questions and answers relayed during those sessions will be issued accordingly:

Information Session Date:	Answers Posted to Website
	(www.pvdinnovationdistrictpark.com):
Monday, February 6 at 5:30 PM	Thursday, February 9
Monday, March 6 at 5:30 PM	Thursday, March 9
Tuesday, April 4 at 1:30 PM	Friday, April 7
Monday, May 8 at 5:30 PM	Thursday, May 11
Monday, June 5 at 5:30 PM	Thursday, June 8
Thursday, July 6 at 5:30 PM	Tuesday, July 11
Monday, August 7 at 5:30 PM	Thursday, August 10
Friday, September 8 at 12:30 PM	Wednesday, September 13
Monday, October 2 at 5:30 PM	Thursday, October 5
Monday, November 6 at 5:30 PM	Thursday, November 9

- 2. To all those interested in participating in the scheduled information session: RSVP must be received by 10:30 A.M. the day of the information session to receive remote platform access. Email park@195district.com to RSVP.
- 3. Should prospective Proposers prefer to submit questions via email, questions must be submitted in writing to park@195district.com only. Emailed questions must use the subject line "Call for Curators." Answers will be posted on the dates listed in the above table in Paragraph 1 with the questions and answers relayed during the corresponding information session. Written questions must be submitted by 4:30 P.M. on the information session date.

***End of Addendum ***